# LA-UR-24-20348

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| **Title:** | Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permits P100-R2M4 and P100-R2M5 for July 1 - December 31, 2023 |
| **Author(s):** | Carretti, Vincent Anthony |
| **Intended for:** | Environmental Regulatory Document |
| **Issued:** | 2024-02-15 (rev.1) |

Los Alamos
NATIONAL LABORATORY









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**Symbol:** EPC-DO: 24-019
**LA-UR:** 24-20348
**Locates Action No.:** N/A
**Date:** FEB 06 2024

Mr. Shea Schleman
Compliance Reporting Manager
New Mexico Environment Department, Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505-1816

**Subject: Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permits P100-R2M4 and P100-R2M5 for July 1 – December 31, 2023**

Dear Mr. Schleman:

Enclosed is Los Alamos National Laboratory's (LANL) Semi-Annual Monitoring Report for the second half of 2023 for Operating Permits P100-R2M4 and P100-R2M5. This Semi-Annual Monitoring Report covers the July 1 – December 31, 2023 (2023H2) reporting period.

This submission is required by permit condition A109.A. of Title V Operating Permits P100-R2M4 and P100-R2M5, and is submitted within 45 days following December 31, 2023, the end of the six-month reporting period.

There were two deviations from permit conditions during this reporting period.

1. Permit Condition A604.B Operational Limitations – Asphalt Production - Operations on seven days in October and November commenced prior to one half hour after sunrise in the morning. Start times ranged from 2 minutes prior to allowable start time up to 57 minutes prior to the allowable start time. Corrective actions were completed on December 15, 2023 and include additional training for all operators and a sunrise and sunset data table posted in the operational control room at the asphalt plant.

2. Permit Condition A607.G Asphalt Plant Fugitive Dust - A Method 22 test was not conducted for all screens, conveyor drop points, and hoppers for the month of August. The plant was in operation in the beginning of August before it was identified that CO and NOx emissions were

high in the initial results from the stack test. The plant shut down normal operations to test the burner to determine why the burner was not operating efficiently. Plant operations were conducted periodically through the month in order to test the burner, however the completion of the Method 22 test was likely overlooked due to the unusual operations that month. Corrective actions were completed by training additional facility personnel in Method 22 tests and facility staff will conduct this test as early in the month as possible in order to ensure the test is completed each month in the event of unforeseen shutdowns, operational changes or limited hours that would prevent the ability to perform the Method 22 test.

If you have any questions or comments regarding this submittal or would like to discuss the submittal in greater detail, please contact Robert Gallegos at (505) 901-3824 or Marjorie Stockton at (505) 695-4508.

Sincerely,

JESSICA MOSELEY (Affiliate)
Digitally signed by JESSICA MOSELEY (Affiliate)
Date: 2024.01.26 13:24:47 -07'00'

Jessica Moseley
Acting Division Leader
Environmental Protection and Compliance
Triad National Security, LLC
Los Alamos National Laboratory

Sincerely,

THEODORE WYKA
Digitally signed by THEODORE WYKA
Date: 2024.02.06 17:09:08 -07'00'

Theodore A. Wyka
Manager, Los Alamos Field Office
National Nuclear Security Administration
U.S. Department of Energy
Los Alamos Field Office

Attachment(s): Attachment 1 Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permits P100-R2M4 and P100-R2M5 for July 1 – December 31, 2023

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# ATTACHMENT 1

Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permits P100-R2M4 and P100-R2M5 for July 1 – December 31, 2023

EPC-DO: 24-019

LA-UR-24-20348

Date: FEB 06 2024

New Mexico Environment Department - Air Quality Bureau
Compliance and Enforcement Section
525 Camino de Los Marquez - Suite 1 - Santa Fe, NM 87505
Phone (505) 476-4300 - Email: nmenv-aqbrr@state.nm.us

# Reporting Submittal Form

| GENERAL FACILITY AND REPORT INFORMATION | | | | | |
|---|---|---|---|---|---|
| **Owner Name:** U.S. Department of Energy National Nuclear Security | | | **Facility Name:** Los Alamos National Laboratory | | |
| **AI Number:** 856 | **Activity Number:** 000856-02072024-01 | | **Title V Permit Number:** P100-R2M5 | **NSR Permit Number:** 2195-R98 | |
| **Report Type:** Title V Semi-Annual Monitoring Report - - | | | | **Permit Condition:** | |
| **Monitoring Start:** 07/01/2023 | **Monitoring End:** 12/31/2023 | **Report Due:** 02/14/2024 | **Report Certifed:** | **Status:** Prepared | |
| **Preparer Name:** Vincent Carretti | | | **Title:** Environmental Scientist | | |
| **Office Phone:** 505-665-1658 | **Office Ext:** | **Cell Phone:** | **E-mail:** vcarretti@lanl.gov | | |
| **Certifier Name** Theodore Wyka | | | **Title:** Manager | **Responsible Official for Title V?** Yes | |
| **Office Phone:** 505-665-5040 | **Office Ext:** | **Cell Phone:** | **E-mail:** theodore.wyka@nnsa.doe.gov | | |

| DEVIATION SUMMARY | |
|---|---|
| No. | Permit Condition or Rule Citation |
| 1 | Permit Condition 607.G Asphalt Plant Fugitive Dust |
| 2 | Permit Condition A604.B Operational Limitations – Asphalt Production |

| DEVIATION INCIDENTS WITHOUT EERS | | | | |
|---|---|---|---|---|
| Requirement | Deviation Start | Deviation End | Unit # | Detail |
| 607.G | 08/01/2023 12:00 AM | 08/31/2023 12:00 AM | TA-60-BDM | Cause: A Method 22 test was not conducted for all screens, conveyor drop points, and hoppers for the month of August. Description of Deviation: The plant was in operation in the beginning of August before it was identified that CO and NOx emissions were high in the initial results from the stack test. The plant shut down normal operations to test the burner to determine why the burner was not operating efficiently. Plant operations were conducted periodically through the month in order to test the burner, however the completion of the Method 22 test was likely overlooked due to the unusual operations that month. Corrective Action Taken: Additional facility personnel have been trained in Method 22 tests and facility staff will conduct this test as early in the month as possible in order to ensure the test is completed each month in the event of unforeseen shutdowns, operational changes or limited hours that would prevent the ability to perform the Method 22 test. |
| A604.B | 10/10/2023 12:00 AM | 11/07/2023 12:00 AM | TA-60-BDM | Cause: Operations on seven days in October and November commenced prior to one half hour after sunrise in the morning. These operations happened on October 10, 11, 26, and 31 and November 1, 2 and 7. Description of Deviation: The start time for operations is recorded in the daily log maintained at the asphalt plant. Operation start time was compared to the National Oceanic and |

| Requirement | Deviation Start | Deviation End | Unit # | Detail |
|---|---|---|---|---|
| A604.B | | | | Atmospheric Agency (NOAA) sunrise and sunset table for Los Alamos and it was determined that operations started prior to the allowable time on seven different occurrences. Start times ranged from 2 minutes prior to allowable start time up to 57 minutes prior to the allowable start time. Corrective Actions Taken: Corrective actions have been completed and include, additional training for all operators and a sunrise and sunset data table posted in the operational control room at the asphalt plant. Operators can quickly check the sunrise time and calculated allowable start time to ensure operational start up does not occur before the allowable 1/2 hour after sunrise time period, as well as the 1/2 hour before sunset time period for operational shut down in the evening. Corrective actions were completed on December 15, 2023. |

| ATTACHMENTS | | |
|---|---|---|
| Upload Date | Document Title | File Name |
| 02/13/2024 | 000856-02072024-01_RR | 000856-02072024-01_RR.zip |
| 02/12/2024 | 000856-02072024-01_RR | 000856-02072024-01_RR.zip |
| 02/07/2024 | 2023H2 Semi-Annual Monitoring Report | EPC-DO-24-019 2023H2 Semi-Annual Monitoring Report.pdf |

**CERTIFICATION OF TRUTH, ACCURACY AND COMPLETENESS**

I certify under penalty of law that I have had the opportunity to review, in human-readable format, the content of the electronic document to which I hereby certify and attest, and I further certify under penalty of law that, based on the information and belief formed after reasonable inquiry, the statements and information contained in this submission are true, accurate, and complete. I understand that making any false statement, representation, or certification of this submission may result in criminal penalties.

**Certifier Name**

Theodore Wyka

**Date**

02/13/2024

# Title V Semi-Annual Monitoring
# for Permits P100-R2M4 & P100-R2M5

## Title (TV) Permit Administration Amendment

On October 2, 2023, NMED AQB issued an Administrative Amendment to Operating Permit P100-R2M4. The Administrative Amendment P100-R2M5 revised the following:

**A607 Asphalt Production - Other**

C. Asphalt Plant Baghouse – Opacity

| |
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| **Requirement:** Visible emissions from the rotary dryer/baghouse exhaust stack shall not equal or exceed an opacity of 20% or greater averaged over a (6) minute period. |
| **Monitoring:** During periods of drum dryer operation, the permittee shall perform six (6) minute opacity readings on the rotary dryer/baghouse stack. Opacity readings shall be performed at least once per day during any day the drum dryer operates. The observations shall be conducted according to 40 CFR 60, Appendix A, Method 9. |
| **Recordkeeping:** The permittee shall maintain records of all opacity observations and in accordance with Section B109. |
| **Reporting:** The permittee shall submit reports described in Section A109 and in accordance with Section B110. |

E. Asphalt Plant Production Rate (Unit TA-60-BDM)

| |
|---|
| **Requirement:** To comply with the emission limits in Table 602.A (of Section A602), the asphalt plant shall limit asphalt production to less than or equal to 45,000 tons per year. |
| **Monitoring:** The permittee shall monitor the total daily production rate. |
| **Recordkeeping:** The permittee shall calculate a weekly rolling, 12-month total production rate and maintain records in accordance with Section B109. |
| **Reporting:** The permittee shall submit reports described in Section A109 and in accordance with Section B110. |

For this Administrative Amendment, P100-R2M5, the facility can use one Semi-Annual Form which will cover both TV Permits P100-R2M4 and P100-R2M5.

Please note that this is a one-time authorization. Submittal forms for future Administrative Revisions will be evaluated on a case-by-case basis.

All future reports and notifications are required to be submitted to the Air Quality Bureau Compliance Reporting (AQBCR) application located at:

https://www.env.nm.gov/air-quality/compliance-and-enforcement/

# Title V Semi - Annual Monitoring Report for Permit P100-R2M5

## Part 1 – Monitoring Activity Reporting Requirements

A Semi-Annual Report of monitoring activities is due within 45 days following the end of every 6-month reporting period. The six month reporting periods start on January 1st and July 1st of each year.

A responsible official (as defined in 20.2.70.7.AE NMAC) shall certify the accuracy, truth and completeness of every report and compliance certification submitted to the Department as required by this permit. These certifications shall be part of each document. (20.2.70.300.E NMAC)

Compliance Certification Reports, Semi-Annual monitoring reports, compliance schedule progress reports, and any other compliance status information required by this permit shall be certified by the responsible official and submitted to:

Air Quality Bureau Compliance Reporting (AQBCR) application located at:
https://www.env.nm.gov/air-quality/compliance-and-enforcement/

New Mexico Environment Department
Air Quality Bureau
525 Camino De Los Marquez, Suite 1
Santa Fe, NM 87505-1816

**B108 General Monitoring Requirements**

(20.2.70. 302.A and C NMAC)

A. These requirements do not supersede or relax requirements of federal regulations.

B. The following monitoring and/or testing requirements shall be used to determine compliance with applicable requirements and emission limits. Any sampling, whether by portable analyzer or EPA reference method, that measures an emission rate over the applicable averaging period greater than an emission limit in this permit constitutes noncompliance with this permit. The Department may require, at its discretion, additional tests pursuant to EPA Reference Methods at any time, including when sampling by portable analyzer measures an emission rate greater than an emission limit in this permit; but such requirement shall not be construed as a determination that the sampling by portable analyzer does not establish noncompliance with this permit and shall not stay enforcement of such noncompliance based on the sampling by portable analyzer.

C. If the emission unit is shutdown at the time when periodic monitoring is due to be accomplished, the permittee is not required to restart the unit for the sole purpose of performing the monitoring. Using electronic or written mail, the permittee shall notify the Department's Enforcement Section of a delay in emission tests prior to the deadline for accomplishing the tests. Upon recommencing operation, the permittee shall submit any pertinent pre-test notification requirements set forth in the current version of the Department's Standard Operating Procedures For Use Of Portable Analyzers in Performance Test, and shall accomplish the monitoring.

D. The requirement for monitoring during any monitoring period is based on the percentage of time that the unit has operated. However, to invoke monitoring period exemptions at B108.D(2), hours of operation shall be monitored and recorded.

   (1) If the emission unit has operated for more than 25% of a monitoring period, then the permittee shall conduct monitoring during that period.

   (2) If the emission unit has operated for 25% or less of a monitoring period then the monitoring is not required. After two successive periods without monitoring, the permittee shall conduct monitoring during the next period regardless of the time operated during that period, except that for any monitoring period in which a unit has operated for less than 10% of the monitoring period, the period will not be considered as one of the two successive periods.

   (3) If invoking the monitoring period exemption in B108.D(2), the actual operating time of a unit shall not exceed the monitoring period required by this permit before the required monitoring is performed. For example, if the monitoring period is annual, the operating hours of the unit shall not exceed 8760 hours before monitoring is conducted. Regardless of the time that a unit actually operates, a minimum of one of each type of monitoring activity shall be conducted during the five year term of this permit.

E. The permittee is not required to report a deviation for any monitoring or testing in a Specific Condition if the deviation was authorized in this General Condition B108.

F. For all periodic monitoring events, except when a federal or state regulation is more stringent, three test runs shall be conducted at 90% or greater of the unit's capacity as stated in this permit, or in the permit application if not in the permit, and at additional loads when requested by the Department. If the 90% capacity cannot be achieved, the monitoring will be conducted at the maximum achievable

load under prevailing operating conditions except when a federal or state regulation requires more restrictive test conditions. The load and the parameters used to calculate it shall be recorded to document operating conditions and shall be included with the monitoring report.

G. When requested by the Department, the permittee shall provide schedules of testing and monitoring activities. Compliance tests from previous NSR and Title V permits may be re-imposed if it is deemed necessary by the Department to determine whether the source is in compliance with applicable regulations or permit conditions.

H. If monitoring is new or is in addition to monitoring imposed by an existing applicable requirement, it shall become effective 120 days after the date of permit issuance. For emission units that have not commenced operation, the associated new or additional monitoring shall not apply until 120 days after the units commence operation. All pre-existing monitoring requirements incorporated in this permit shall continue to apply from the date of permit issuance. All monitoring periods, unless stated otherwise in the specific permit condition or federal requirement, shall commence at the beginning of the 12 month reporting period as defined at condition A109.B.

**B109 General Recordkeeping Requirements**

(20.2.70.302.D NMAC)

A. The permittee shall maintain records to assure and verify compliance with the terms and conditions of this permit and any applicable requirements that become effective during the term of this permit. The minimum information to be included in these records is (20.2.70.302.D.1 NMAC):
   (1) equipment identification (include make, model and serial number for all tested equipment and emission controls);
   (2) date(s) and time(s) of sampling or measurements;
   (3) date(s) analyses were performed;
   (4) the company or entity that performed the analyses;
   (5) analytical or test methods used;
   (6) results of analyses or tests; and
   (7) operating conditions existing at the time of sampling or measurement.

B. The permittee shall keep records of all monitoring data, equipment calibration, maintenance, and inspections, Data Acquisition and Handling System (DAHS) if used, reports, and other supporting information required by this permit for at least five (5) years from the time the data was gathered or the reports written. Each record shall clearly identify the emissions unit and/or monitoring equipment, and the date the data was gathered. (20.2.70.302.D.2 NMAC)

C. If the permittee has applied and received approval for an alternative operating scenario, then the permittee shall maintain a log at the facility, which documents, contemporaneously with any change from one operating scenario to another, the scenario under which the facility is operating. (20.2.70.302.A.3 NMAC)

D. The permittee shall keep a record describing off permit changes made at this source that result in emissions of a regulated air pollutant subject to an applicable requirement, but not otherwise regulated under this permit, and the emissions resulting from those changes. (20.2.70.302.I.2 NMAC)

E. Unless otherwise indicated by Specific Conditions, the permittee shall keep the following records for

malfunction emissions and routine and predictable emissions during startup, shutdown, and scheduled maintenance (SSM):

(1) The owner or operator of a source subject to a permit, shall establish and implement a plan to minimize emissions during routine or predictable startup, shutdown, and scheduled maintenance through work practice standards and good air pollution control practices. This requirement shall not apply to any affected facility defined in and subject to an emissions standard and an equivalent plan under 40 CFR Part 60 (NSPS), 40 CFR Part 63 (MACT), or an equivalent plan under 20.2.72 NMAC - Construction Permits, 20.2.70 NMAC - Operating Permits, 20.2.74 NMAC - Permits - Prevention of Significant Deterioration (PSD), or 20.2.79 NMAC - Permits - Nonattainment Areas. (20.2.7.14.A NMAC) The permittee shall keep records of all sources subject to the plan to minimize emissions during routine or predictable SSM and shall record if the source is subject to an alternative plan and therefore, not subject to the plan requirements under 20.2.7.14.A NMAC.

(2) If the facility has allowable SSM emission limits in this permit, the permittee shall record all SSM events, including the date, the start time, the end time, a description of the event, and a description of the cause of the event. This record also shall include a copy of the manufacturer's, or equivalent, documentation showing that any maintenance qualified as scheduled. Scheduled maintenance is an activity that occurs at an established frequency pursuant to a written protocol published by the manufacturer or other reliable source. The authorization of allowable SSM emissions does not supersede any applicable federal or state standard. The most stringent requirement applies.

(3) If the facility has allowable malfunction emission limits in this permit, the permittee shall record all malfunction events to be applied against these limits. The permittee shall also include the date, the start time, the end time, and a description of the event. **Malfunction means** any sudden and unavoidable failure of air pollution control equipment or process equipment beyond the control of the owner or operator, including malfunction during startup or shutdown. A failure that is caused entirely or in part by poor maintenance, careless operation, or any other preventable equipment breakdown shall not be considered a malfunction. (20.2.7.7.E NMAC) The authorization of allowable malfunction emissions does not supersede any applicable federal or state standard. The most stringent requirement applies. This authorization only allows the permittee to avoid submitting reports under 20.2.7 NMAC for total annual emissions that are below the authorized malfunction emission limit.

(4) The owner or operator of a source shall meet the operational plan defining the measures to be taken to mitigate source emissions during malfunction, startup or shutdown. (20.2.72.203.A(5) NMAC)

**B110 General Reporting Requirements**

(20.2.70.302.E NMAC)

A. Reports of required monitoring activities for this facility shall be submitted to the Department on the schedule in section A109. Monitoring and recordkeeping requirements that are not required by a NSPS or MACT shall be maintained on-site or (for unmanned sites) at the nearest company office, and

summarized in the semi-annual reports, unless alternative reporting requirements are specified in the equipment specific requirements section of this permit.

B. Reports shall clearly identify the subject equipment showing the emission unit ID number according to this operating permit. In addition, all instances of deviations from permit requirements, including those that occur during emergencies, shall be clearly identified in the reports required by section A109. (20.2.70.302.E.1 NMAC)

C. The permittee shall submit reports of all deviations from permit requirements, including those attributable to upset conditions as defined in the permit, the probable cause of such deviations, and any corrective actions or preventive measures taken. These reports shall be submitted as follows:
   (1) Deviations resulting in excess emissions as defined in 20.2.7.7 NMAC (including those classified as emergencies as defined in section B114.A) shall be reported in accordance with the timelines specified by 20.2.7.110 NMAC and in the semi-annual reports required in section A109. (20.2.70.302.E.2 NMAC)
   (2) All other deviations shall be reported in the semi-annual reports required in section A109. (20.2.70.302.E.2 NMAC).

D. The permittee shall submit reports of excess emissions in accordance with 20.2.7.110.A NMAC.

E. Results of emission tests and monitoring for each pollutant (except opacity) shall be reported in pounds per hour (unless otherwise specified) and tons per year. Opacity shall be reported in percent. The number of significant figures corresponding to the full accuracy inherent in the testing instrument or Method test used to obtain the data shall be used to calculate and report test results in accordance with 20.2.1.116.B and C NMAC. Upon request by the Department, CEMS and other tabular data shall be submitted in editable, MS Excel format.

F. At such time as new units are installed as authorized by the applicable NSR Permit, the permittee shall fulfill the notification requirements in the NSR permit.

G. Periodic Emissions Test Reporting: The permittee shall report semi-annually a summary of the test results.

H. The permittee shall submit an emissions inventory for this facility annually. The emissions inventory shall be submitted by the later of April 1 or within 90 days after the Department makes such request. (20.2.73 NMAC and 20.2.70.302.A.1 NMAC)

I. Emissions trading within a facility (20.2.70.302.H.2 NMAC)
   (1) For each such change, the permittee shall provide written notification to the department and the administrator at least seven (7) days in advance of the proposed changes. Such notification shall state when the change will occur and shall describe the changes in emissions that will result and how these increases and decreases in emissions will comply with the terms and conditions of the permit.
   (2) The permittee and department shall attach each such notice to their copy of the relevant permit.

**FACILITY SPECIFIC REQUIREMENTS**:

**A109 Facility: Reporting**

B. A Semi-Annual Report of actual emissions from all permitted sources unless otherwise specified in this permit is due within 90 days following the end of every 6-month reporting period as defined at Condition A109.A. Emission estimates of pollutants NOx, CO, SO2, VOC, TSP, PM10, and PM2.5 shall not include fugitive emissions. Emission estimates of HAPs shall include fugitive emissions. Emission estimates shall not include Insignificant or Trivial Activities, except that facility-wide emissions from all natural gas combustion sources shall be estimated. The reports shall include a comparison of actual emissions that occurred during the reporting period with the facility-wide allowable emission limits at Table 106.B.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☒ **Yes** **Date report submitted:** September 27, 2023 **Tracking Number:** 000856-09262023-01

☐ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** The Semi-Annual Emissions Report for January 1 - June 30, 2023, was submitted on September 27, 2023 within 90 days from the end of the reporting period as defined at Condition A109.A. The Semi-Annual Emissions Report for July 1 - December 31, 2023 is not due until 90 days following December 31, 2023, which is after the submission of this report.

**EQUIPMENT SPECIFIC REQUIREMENTS**:

**A605 Fuel Requirements – Asphalt Production**

A. Asphalt Plant Combustion Sources

**Requirement**: Combustion sources located at the asphalt plant shall combust only those fuels allowed under condition III.A.3 of the NSR Permit GCP-3-2195G.

**Monitoring**: N/A

**Recordkeeping**: The permittee shall meet the recordkeeping requirements of GCP-3 and maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Pipeline quality natural gas is used at the asphalt plant and is allowed under condition III.A.3 of the NSR permit GCP-3-2195GR1.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: A109.A: This Semi-Annual Monitoring Report is submitted within 45 days allowed after the reporting period.

A109.B: The January 1 - June 30, 2023 Semi-Annual Emissions Report was submitted on September 27, 2023 (Activity No.: 000856-09262023-01) within the 90 days allowed. The July 1 - December 31, 2023 Semi-Annual Emissions Report for Operating Permits P100-R2M4 and P100-R2M5 is due 90 days following December 31, 2023, which is after the submission of this report.

A109.C: The 2023 Annual Compliance Certification Report for Operating Permits P100-R2M4 and P100-R2M5 (January 1 –December 31, 2023) will be submitted to NMED AQB and the U.S. Environmental Protection Agency (EPA) by January 30, 2024, within 30 days of December 31, 2023, the end of the 12-month reporting period.

All reporting requirements are completed and submitted in accordance with Section B110.

**A607 Asphalt Production – Other**

A. Asphalt Plant Baghouse – Differential Pressure

**Requirement**: The baghouse shall be equipped with a device to continually measure the pressure drop across the baghouse.

**Monitoring**: The permittee shall monitor the differential pressure (inches of water) across the filters by the use of a differential pressure gauge. Pressure gauge readings and the time period the rotary dryer drum operates shall be recorded by a datalogger each time the rotary dryer drum is operating. The pressure data shall confirm whether the filter(s) are operating within the unit's specifications.

**Recordkeeping**: The permittee shall manually record the baghouse pressure drop readings at least once each day the rotary drum dryer operates and maintain records of all baghouse differential pressure readings in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The baghouse is equipped with a magnehelic gauge connected to a data-logger to continually monitor the differential pressure across the baghouse.

Monitoring: The differential pressure data is used to confirm proper operation of the baghouse. The differential pressure is measured during rotary dryer drum operation as described below:

1. The differential pressure readings are taken every two minutes and the pressure drop data are recorded to the computer in the asphalt plant control room.
2. The asphalt plant operator manually records the differential pressure readings at each start-up and shutdown daily.

Recordkeeping: Recordkeeping conditions are met using a datalogger and the operator's differential pressure entries at the start and end of each operation daily. The daily pressure drop records for plant operation are located in ATTACHMENT A607.A. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A607 Asphalt Production – Other**

B. Asphalt Plant Baghouse - Stack Height (Unit TA-60-BDM)

**Requirement:** The rotary dryer/baghouse exhaust stack shall be no less than 10 meters in height.

**Monitoring**: N/A

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The height of the asphalt plant stack has been measured and is no less than 10 meters. The stack is a permanent structure attached to the baghouse fan outlet and its height does not change.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A607 Asphalt Production – Other**

C. Asphalt Plant Baghouse – Opacity

**Requirement**: Visible emissions from the rotary dryer/baghouse exhaust stack shall not equal or exceed an opacity of 20% or greater averaged over a (6) minute period.

**Monitoring**: During periods of drum dryer operation, the permittee shall perform six (6) minute opacity readings on the rotary dryer/baghouse stack. Opacity readings shall be performed at least once per day during any day the drum dryer operates. The observations shall be conducted according to 40 CFR 60, Appendix A, Method 9.

**Recordkeeping**: The permittee shall maintain records of all opacity observations and in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Comments: Requirement/Monitoring: LANL has certified visible emissions (opacity) readers on-site who perform monthly six (6) minute opacity readings using the procedures in 40 CFR Part 60, Appendix A, Reference Method 9 to determine compliance with the opacity limitation when the Asphalt Plant is operational. No visible emissions exhibited an opacity of 20% or greater. Method 9 opacity reports for this reporting period are provided in ATTACHMENT A607.C.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A607 Asphalt Production – Other**

D. Asphalt Plant Baghouse – Fines Cleanout

**Requirement**: The permittee shall sequester or remove particulates collected by the control equipment to prevent wind-blown particulate emissions. Recycled baghouse fines shall be recycled into the drum mixer via a closed-loop system.

**Monitoring**: N/A

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Baghouse fines (particulates) are removed from the baghouse and cyclone by a screw conveyor. The removed fines are recycled into the asphalt production process via a closed loop system. Visible emissions from this system were not observed during this reporting period.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A607 Asphalt Production – Other**

E. Asphalt Plant Production Rate (Unit TA-60-BDM)

**Requirement**: To comply with the emission limits in Table 602.A (of Section A602), the asphalt plant shall limit asphalt production to less than or equal to 45,000 tons per year.

**Monitoring**: The permittee shall monitor the total daily production rate.

**Recordkeeping**: The permittee shall calculate a weekly rolling, 12-month total production rate and maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The asphalt plant production rate did not exceed 45,000 tons per year during this reporting period.

Monitoring: Asphalt production is monitored and recorded on a daily basis. The weekly rolling 12-month total is calculated and compared to the production limit set in this permit condition. Asphalt production amount is recorded daily in an operation log. The asphalt production rate for this reporting period did not exceed 45,000 tons per year. The daily operation logs and rolling totals are provided in ATTACHMENT A607.E.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A607 Asphalt Production – Other**

F. Asphalt Plant Operations – General

**Requirement**: The permittee shall:

1) Install, operate, and maintain equipment in accordance with standard operating procedures, and

2) equip and operate the asphalt processing equipment such as screens, conveyor belts, and conveyor transfer points with dust control systems to control particulate matter emissions, and

3) operate the Plant in accordance with NSR Permit GCP-3-2195G, Section III, A, B, C, D, E, F, and H.

4) Ensure that no visible emissions from the facility are observed crossing the perimeter of the restricted area for no more than 5 minutes during any 2 consecutive hours during facility operations.

**Monitoring**: The permittee shall perform all monitoring required under NSR Permit GCP-3-2195G.

**Recordkeeping**: The permittee shall maintain records of all standard operating procedures, records of all maintenance and/or replacement of dust control systems, and all records required under NSR Permit GCP-3-2195G, Section IV.B, and including records of actual hours of operation, records of all required monitoring, daily and weekly total asphalt production and the weekly rolling 12 month total production, number of haul truck trips daily including materials delivery and product, frequency of haul road sweeping, and copies of the applicant's proposed maintenance requirements and records demonstrating conformance with said requirements. The permittee shall maintain records of all compliance test results for total suspended particulates (TSP), particulate matter (PM10), nitrogen oxides, carbon monoxide, and records of all opacity/visible emissions observations performed.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement:

1) No new equipment was installed during this monitoring period. The asphalt plant, Unit TA-60-ADM, started operation on June 15, 2023. This equipment will be incorporated into the Title V Permit within one year of start-up. Operational and maintenance requirements are contained in internal plant procedures that are followed by plant operation staff.

2) During start-up operations in June it was identified that dust collection and control systems were not in place at all transfer points. Corrective actions were completed on July 17, 2023 to include the installation of water spray to control dust.

3) The asphalt plant is operated in accordance with NSR Permit GCP-3-2195GR1, Section III A,B,C,D,E,F, and H.

4) EPA Reference Method 9 was used at the plant to determine the extent of visible emissions. Fugitive dust emissions from the plant did not cross the property boundary or exceed the five (5) minute visible emissions limit during any two consecutive hours of operation. EPA Method 9 reports are in ATTACHMENT A607.C and EPA Method 22 reports are in ATTACHMENT A607.G.

Monitoring: The Asphalt Plant started operation on June 15, 2023, so no preventative maintenance was required during this reporting period. See ATTACHMENT A607.F.

Recordkeeping: Recordkeeping conditions are met using the following methods: Standard operating procedures are

in place and available on site; maintenance and calibrations are performed annually. The asphalt plant just began operation so no calibration nor maintenance took place during this reporting period. The plant's operations logs contain the start time, stop time, daily and monthly hours of operation; asphalt production amounts; day when paved road was swept or watered; and the number of truck trips when the Asphalt Plant is operational. The rolling 12-month totals for production are calculated on the emissions calculation spreadsheet. Records located at the facility include fuel delivery tickets for fuel oil and asphalt oil, frequency of road sweeping, calibration procedures, and a procedure that outlines required maintenance. Compliance test results, Method 9, and Method 22 records are available on site.

The initial compliance stack test was conducted during the week of July 17 and concluded on July 20, 2023. The initial stack test showed high emissions of carbon monoxide. Although no limits were exceeded, LANL halted operations of the asphalt plant in order to tune the burner. The stack test for combustion emissions was conducted again on October 16, 2023 and the stack test report with results show significantly reduced carbon monoxide and nitrogen oxide emissions. In addition to tuning the burner for operation at altitude, it was also determined that the natural gas regulator that limits natural gas feed to the burner was malfunctioning and allowing significantly more gas to be fed to the burner. The natural gas regulator was replaced, and internal portable gas analyzer testing was conducted to ensure proper operation of the unit before the second stack test was conducted. This test along with the original stack test conducted in July show that emissions for all pollutants are significantly below permitted emission limits.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A607 Asphalt Production – Other**

G. Asphalt Plant Fugitive Dust

**Requirement**: Fugitive dust emissions from asphalt processing equipment, including the system used to recycle fabric filter fines, shall exhibit no more than five (5) minutes of visible emissions during any two consecutive hours. This condition does not apply to fugitive dust emissions from other support operations such as storage piles, front end loaders, or materials handling around the asphalt process equipment.

**Monitoring**: The permittee shall perform a Method 22 test at least once per month on all screens, conveyor drop points, and hoppers during the months the asphalt plant operates. The duration of the test shall be a minimum of ten (10) minutes. If visible emissions are observed for more than two (2) minutes, the Method 22 test shall continue for two (2) hours or until scheduled operation of the plant ends.

**Recordkeeping**: The permittee shall maintain records of all equipment standard operating procedures, records of all maintenance and/or replacement of dust control systems, results of all visible emissions observations, and all records required under NSR Permit GCP-3-2195G.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The asphalt plant did not emit fugitive dust that exceeded five (5) minutes of visible emissions during any two (2) consecutive hours.

Monitoring: EPA Method 22 tests are typically performed once per month when the plant operates. The EPA Method 22 readings for this monitoring period are provided in ATTACHMENT A607.G. LANL has certified visible emission (opacity) readers on-site who perform monthly ten (10) minute readings using 40 CFR Part 60, Appendix A, Reference Method 22 to determine compliance with the opacity limitation when the Asphalt Plant is operational. No visible emissions exhibited an opacity of 20% or greater during this reporting period.

Recordkeeping: The standard operating procedure, maintenance and repair records, and visible emissions observations are maintained at the plant site. All other records required under the NSR permit are also available on site.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A707 Other – Beryllium Activities**

A. Operational Requirements – Beryllium Activities

| Source | Operating Requirements | Process Limits | Control Equipment Requirements |
|---|---|---|---|

| | | | |
|---|---|---|---|
| Sigma Facility<br>TA-3-66 | Beryllium operations will consist of registered metallographic operations, electroplating /chemical milling, and relocated machining, and arc melting/casting sources. | None | Metallographic operations and electroplating /chemical milling operations shall be conducted in aqueous solution or lubricant bath.<br><br>Emissions from machining and arc melting/casting operations shall be exhausted through a HEPA filtration system prior to entering the atmosphere. |
| Beryllium Technology Facility<br>TA-3-141 | The continuous emission monitor will be maintained in accordance with the Laboratory's quality program. | Beryllium processed by the facility will not exceed 10,000 pounds per calendar year. Beryllium processed by the facility will not exceed 1000 pounds per day. | All processes shall be exhausted through a HEPA filtration system prior to entering the atmosphere.<br><br>Powder operations, other than closed glovebox operations, and machining operations, other than the processes used in metallographic preparation shall be exhausted through a cartridge filtration system then through the HEPA filtration system.<br><br>Metallographic preparation activities shall be conducted in lubricating baths or equivalent.<br>(NSR permit 634-M2) |
| Target Fabrication Facility<br>TA-35-213 | Beryllium operations will consist of only beryllium machining and associated cleanup activities. | None | All processes shall be exhausted through a HEPA filtration system prior to entering the atmosphere. |
| Plutonium Facility<br>TA-55-PF4 | Regulated beryllium activities will be ducted through the pollution control equipment and out the north or south stack of PF-4.<br><br>(NSR Permit 1081-M1-R3, Specific Condition 1.b., partial, revised)<br><br>The electric furnace shall be enclosed in a glove box, have a | 44 pounds of beryllium (20 kg) in any 24 hour period;<br><br>1100 pounds/year (500 kg/year) using a rolling total.<br><br>(NSR Permit 1081-M1-R3, Specific Condition 1.c.) | Weld cutting, weld dressing, metallography, and electric furnace operations shall be controlled with 4 HEPA filters with a control efficiency of 99.95% each.<br><br>(NSR Permit 1081-M1-R1, Condition 3, partial, revised)<br><br>The non-accessible filters shall be replaced when the pressure drop across the filter either falls to levels indicating filter breakthrough or increases to levels indicative of |

| | | | |
|---|---|---|---|
| | maximum operating temperature of 1600 degrees centigrade, and an inside volume space less than 1.1 cubic feet. (NSR Permit 1081-M1-R6, Specific Condition 1.d., partial, revised) | | excessive loading.<br><br>(NSR Permit 1081-M1-R1, Condition 3, partial, revised) |

B. Emissions Monitoring Requirements – Beryllium Activities

| Source | Monitoring Requirements |
|---|---|
| Sigma Facility TA-3-66 | A log shall be maintained during operations, which shows the number of metallographic specimens used in the metallographic operation and the weight or volume of Be samples processed in the electroplating/chemical milling, machining, and arc melting/casting operations. |
| Beryllium Technology Facility TA-3-141 | Facility exhaust stack will be equipped with a continuous emission monitor used to measure beryllium emissions.<br><br>Cartridge and HEPA filters shall be equipped with differential pressure gauges that measure the differential pressure across the cartridge and HEPA filters while the exhaust fans are in operation. (NSR permit 634-M2) |
| Target Fabrication Facility TA-35-213 | Records of the stack emission test results (see Condition 2 of NSR Permit No. 632) and other data needed to determine total emissions shall be retained at the source and made available for inspection by the Department. |
| Plutonium Facility TA-55-PF4 | The HEPA filtration systems shall be equipped with a differential pressure gauge that measures the differential pressure (inches of water) across the HEPA filters while the exhaust fans are in operation.<br><br>(NSR Permit 1081-M1-R3, Condition 11)<br><br>Control efficiency shall be verified by daily HEPA filter pressure drop tests and annual HEPA filter challenge tests of accessible filters.<br><br>(NSR Permit 1081-M1-R1, Condition 3, partial, revised)<br><br>The furnace temperature shall be continuously monitored and the flow rate from the glove box containing the furnace shall be measured once during each metal melt operation.<br><br>(NSR Permit 1081-M1-R6, Condition 11, revised) |

C. Recordkeeping Requirements – Beryllium Activities

| Source | Recordkeeping Requirements |
|---|---|
| Sigma Facility<br>TA-3-66 | Recordkeeping for this source is specified in Condition A707.B. |
| Beryllium Technology Facility<br>TA-3-141 | Generate and maintain beryllium inventory records to demonstrate compliance with the 10,000 pounds of beryllium per calendar year and the 1000 pounds of beryllium per day processing limit.<br><br>Record pressure drop across the cartridge and HEPA filters once per day that the exhaust fans are in operation and the facility is occupied.<br>Record control equipment maintenance and repair activities. (NSR permit 634-M2) |
| Target Fabrication Facility<br>TA-35-213 | Recordkeeping for this source is specified in Condition A707.B. |
| Plutonium Facility<br>TA-55-PF4 | Stack emission test results and facility operating parameters including a daily record of the pressure drop measured across each appropriate HEPA plenum filtration stage, when the exhaust fans are operating.<br><br>(NSR Permit 1081-M1-R3, Condition 9, partial, revised)<br><br>A copy of the annual HEPA test, a log of the daily pressure drop readings and a control equipment maintenance log shall be kept. This documentation shall be provided upon request.<br><br>(NSR Permit 1081-M1-R1, Condition 3, partial, revised)<br><br>A log of the filter replacement shall be kept and shall be made available to the Department personnel upon request.<br><br>(NSR Permit 1081-M1-R1, Condition 3, partial, revised)<br><br>The permittee shall keep records of the number and weight of classified parts processed during a 24-hour period and year using a rolling total. Records shall be made available to properly cleared Department personnel upon request.<br><br>(NSR Permit 1081-M1-R3, Condition 9, partial, revised)<br><br>The permittee shall for each use of the furnace record the following operating parameters: metal type, theoretical melting point of the metal, metal melt duration once melting is commenced, maximum furnace temperature and glove box flow rate.<br><br>(NSR Permit 1081-M1-R6, Condition 9, partial, revised)<br><br>A record of the furnace's internal volume shall be maintained at the facility.<br><br>(NSR Permit 1081-M1-R6, Condition 9, partial, revised) |

D. Reporting Requirements – Beryllium Activities

| Source | Reporting Requirements |
|---|---|
| Sigma Facility<br>TA-3-66 | The permittee shall submit reports described in Section A109 and in accordance with Section B110. |
| Beryllium Technology Facility<br>TA-3-141 | Anticipated date of initial startup of each new or modified source not less than thirty (30) days prior to the date.<br>Actual date of initial startup of each new or modified source within fifteen (15) days after the startup date.<br><br>Provide the date when each new or modified emission source reaches the maximum production rate at which it will operate within fifteen (15) days after that date.<br>Notify the Department within 60 days after each calendar quarter of the facility's compliance status with the permitted emission rate from the continuous monitoring system.<br>Provide any data generated by activities described in the Quality Assurance Project Plan (QAPP) that will assist the Air Quality Bureau's Enforcement Section in determining the reliability of the methodology used for demonstrating compliance with the permitted emission rate within 45 days of such a request.<br>The permittee shall submit reports described in Section A109 and in accordance with Section B110. |
| Target Fabrication Facility<br>TA-35-213 | The permittee shall submit reports described in Section A109 and in accordance with Section B110. |
| Plutonium Facility<br>TA-55-PF4 | Stack emission test results and facility operating parameters will be made available to Department personnel upon request.<br><br>Reports may be required to be submitted to the Department if inspections of the source indicate noncompliance with this permit or as a means of determining compliance.<br>The permittee shall submit reports described in Section A109 and in accordance with Section B110. |

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☒ **Yes** **Date report submitted:** August 2, 2023; November 6, 2023 **Tracking Number:** Activity No.: 000856-08022023-01; Activity No.: 000856-11062023-01

☐ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** A707.A Operational Requirements - Beryllium Activities:

TA-3-66 Electroplating/chemical milling operations are conducted in aqueous solution or lubricant bath. Emissions from machining and arc melt/casting operations are exhausted through a HEPA filtration system prior to entering the atmosphere.

TA-3-141 The continuous emission monitor is maintained in accordance with LANL's quality program. Beryllium processing records are available on-site for inspection. No process limits were exceeded during this reporting period. All processes are exhausted through a HEPA filtration system prior to entering the atmosphere. Powder operations,

other than closed glovebox operations, and machining operations, other than the processes used in metallographic preparation, are exhausted through a cartridge filtration system and then through the HEPA filtration system. Metallographic preparations are conducted in lubricating baths or equivalent.

TA-35-213 All processes are exhausted through a HEPA filtration system prior to entering the atmosphere. Beryllium operations consist of only beryllium machining and associated cleanup activities. NSR Permit 632-M1 was issued on April 26, 2023 allowing for a second lathe and coating operation. This equipment is still in the process of being installed and has not yet started operation, and will be incorporated into the Title V Permit within one year of start-up.

TA-55-PF4 All beryllium activities are ducted through the facility's pollution control equipment and out the north or south stack of PF-4. Weld cutting, weld dressing, and metallography operations are controlled using four (4) HEPA filters with a control efficiency of 99.95% each. The non-accessible filter is replaced when the pressure differential across the filter indicates breakthrough or excessive loading.

No process limits were exceeded during this reporting period.

The electric furnace did not operate during this reporting period.

A707.B - Emissions Monitoring Requirements - Beryllium Activities:

TA-3-66 Log books are maintained for the weight or volume of samples processed in the electroplating/chemical milling, machining, and arc melting/casting operations. The log books are kept on-site and are available for inspection. Data from the log books are included in ATTACHMENT A707.B.a.

TA-3-141 The facility exhaust stack has a built-in sampling system used to continuously sample beryllium emissions. Cartridge and HEPA filters are equipped with differential pressure gauges that measure differential pressure when exhaust fans are operating and the facility is occupied.

TA-35-213 A copy of stack emission test results as well as other data needed to determine total emissions are retained at the source and are available for inspection. Log books documenting beryllium processing are on-site and are available for inspection. Data from the beryllium processing logs are included in ATTACHMENT A707.B.b.

TA-55-PF4 The HEPA filtration system contains a differential pressure gauge that measures differential pressure across the HEPA filters while the exhaust fans are in operation. The control efficiency is verified by daily HEPA filter pressure drop tests. Annual HEPA filter challenge tests are performed to verify filter control efficiency. The HEPA filter challenge tests are scheduled for the first half of 2024. See ATTACHMENT A707.C.b.

The electric furnace did not operate during this reporting period.

A707.C Recordkeeping Requirements - Beryllium Activities:

TA-3-66 Recordkeeping for this source is specified in Condition A707.B.

TA-3-141 Inventory records are maintained to demonstrate compliance with beryllium process limits. Records of

pressure drop across the cartridge and HEPA filters are performed daily when the exhaust fans are in operation and the facility is occupied. Control equipment maintenance and repair activities are recorded. HEPA filter differential pressure readings are included in ATTACHMENT A707.C.a.

TA-35-213 Recordkeeping for this source is specified in Condition A707.B.

TA-55-PF4 A copy of the stack emission test results are retained at the source and available for inspection. HEPA filter challenge tests are performed annually. Daily differential pressure readings are provided in ATTACHMENT A707.C.c. Filter replacement and control equipment maintenance and repair records are kept and available on site for inspection. Process records are available that contain the number and weight of classified parts processed during a 24-hour period and annual rolling total.

The electric furnace did not operate during this reporting period.

A707.D Reporting Requirements - Beryllium Activities:

For all beryllium sources, reports are submitted in accordance with permit conditions A109 and in accordance with B110. For more information, see Section A605 in this report.
There were no new or modified emission sources during the reporting period.
TA-3-141 Quarterly beryllium reports, containing continuous monitoring system data from the Beryllium Technology Facility, are also submitted to NMED. Reports during this reporting period were submitted within 60 days following each calendar quarter. The reports were submitted on August 2, 2023 for 2023Q2 (Activity No.: 000856-08022023-01) and November 6, 2023 for 2023Q3 (Activity No.: 000856-11062023-01).

**A805 Fuel Sulfur Requirements – External Combustion**

A. All Boilers and Heaters (except Units RLUOB-BHW-1 through -4)

**Requirement**: All boilers and heaters, except Units RLUOB-BHW-1 through -4 and the Power Plant addressed in Section A1300 shall combust only natural gas containing no more than 2 grains of total sulfur per 100 dry standard cubic feet.

**Monitoring**: None.

**Recordkeeping**: The permittee shall demonstrate compliance with the natural gas limit on total sulfur content by maintaining records of a current, valid purchase contract, tariff sheet or transportation contract for the gaseous fuel, or fuel gas analysis, specifying the allowable limit or less. If fuel gas analysis is used, the analysis shall not be older than one year.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: A natural gas transportation contract is in place, and states that gas provided to LANL will be pipeline quality and contain no more than three quarters (3/4) grains of total sulfur per one hundred (100)

dry standard cubic feet.

Recordkeeping: A copy of LANL's natural gas transportation contract is maintained on-site.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A805 Fuel Sulfur Requirements – External Combustion**

B. Units RLUOB-BHW-1 through -4

**Requirement**: Units RLUOB-BHW-1 through -4 shall combust either natural gas containing no more than 2.0 grains of total sulfur per 100 dry standard cubic feet or No. 2 fuel oil containing no more than 0.5 wt% total sulfur. (NSR Permit 2195N-R2, Specific Condition 1.c.)

**Monitoring**: None.

**Recordkeeping**: The permittee shall demonstrate compliance with the natural gas limit and/or fuel oil limit on total sulfur content by maintaining records of a current, valid purchase contract, tariff sheet or transportation contract for the gaseous or liquid fuel, or fuel analysis, specifying the allowable limit or less. If a fuel analysis is used, the analysis shall not be older than one year. (NSR Permit 2195N-R2, Specific Condition 3.c., revised) Alternatively, compliance may be demonstrated by keeping a receipt or invoice from a commercial fuel supplier with each fuel delivery, which shall include the delivery date, the fuel type delivered, and amount of fuel delivered, and the maximum sulfur content of the fuel.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: A natural gas transportation contract is in place, and states that gas provided to LANL will be pipeline quality and contain no more than three quarters (3/4) grains of total sulfur per one hundred (100) dry standard cubic feet.

Fuel oil is not currently used as the fuel system for RLUOB BHW-1 through 3. If fuel oil is burned in the future, the boilers will use only Ultra Low Sulfur Diesel (ULSD) containing no more than 0.5 wt% total sulfur. Sulfur content will be documented in fuel manifests and bill of ladings.

Recordkeeping: A copy of the natural gas transportation contract is maintained on-site. Copies of the fuel manifests and bill of ladings for fuel oil are maintained in electronic files. No fuel oil was purchased for the RLUOB boilers during this reporting period.

Reporting: Emissions and monitoring reports are submitted on a six-month basis, and compliance certification is submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A806 20.2.61 NMAC Opacity – External Combustion**

A. All Boilers and Heaters (except Units RLUOB-BHW-1 through -4)

**Requirement**: Exhaust emissions from these external combustion sources shall not exceed 20% opacity averaged over a 10-minute period.

**Monitoring**: Use of natural gas fuel meeting the requirement at Condition A805.A constitutes compliance with 20.2.61 NMAC unless opacity exceeds 20% averaged over a 10-minute period. When any visible emissions are observed during steady state operation and are determined to be not due to condensed water vapor only, opacity shall be measured over a 10-minute period, in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC.

**Recordkeeping**: The permittee shall record dates of any opacity measurements and the corresponding opacity readings.

**Reporting**: The permittee shall report dates of any opacity measurements and the corresponding opacity readings. The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: LANL has certified visible emission readers on-site who perform observations using 40 CFR 60, Appendix A, Method 9 to determine compliance with the opacity limitation. No visible emissions were observed during steady state operations during this reporting period.

Monitoring: Use of natural gas for combustion meets the requirement of Condition A805.A.

Recordkeeping: A standard form is used for all opacity measurements. The form includes the date of measurement and opacity observed. Opacity readings were not required during this reporting period. See ATTACHMENT A806.A.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification is submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A806 20.2.61 NMAC Opacity – External Combustion**

B. Units RLUOB-BHW-1 through -4: Natural Gas-Fired

**Requirement**: Exhaust emissions from these external combustion sources shall not exceed 20% opacity averaged over a 10-minute period.

**Monitoring**: Use of natural gas fuel meeting the requirement at Condition A805.A constitutes compliance with 20.2.61 NMAC unless opacity exceeds 20% averaged over a 10-minute period. When any visible emissions are observed during steady state operation and are determined to be not due to condensed water vapor only, opacity shall be measured over a 10-minute period, in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC.

**Recordkeeping**: The permittee shall record dates of any opacity measurements and the corresponding opacity readings.

**Reporting**: The permittee shall report dates of any opacity measurements and the corresponding opacity readings. The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: LANL has certified visible emission readers on-site who perform observations using 40 CFR 60, Appendix A, Method 9 to determine compliance with the opacity limitation. No visible emissions were observed during steady state operations during this reporting period.

Monitoring: The natural gas used by these units meets the requirement of Condition A805.A.

Recordkeeping: A standard form is used for all opacity measurements. The form includes the date of measurement and opacity observed. No opacity readings were required during this reporting period. See ATTACHMENT A806.A.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A806 20.2.61 NMAC Opacity – External Combustion**

C. Units RLUOB-BHW-1 through -4: Fuel Oil-Fired

**Requirement**: Exhaust emissions from these external combustion sources shall not exceed 20% opacity averaged over a 10-minute period.

**Monitoring**: The permittee shall perform a least one (1) opacity observation each day that fuel oil is used to fire any of Units RLUOB-BHW-1 through -4. Opacity shall be measured over a 10-minute period, in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC. (NSR Permit 2195N-R2, Specific Condition 3.d., revised)

**Recordkeeping**: The permittee shall record dates of any opacity measurements and the corresponding opacity readings. (NSR Permit 2195N-R2, Specific Condition 4.b., revised)

**Reporting**: The permittee shall report dates of any opacity measurements and the corresponding opacity readings. The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: LANL has certified visible emission readers on-site who perform observations using 40 CFR 60, Appendix A, Method 9 to determine compliance with the opacity limits.

Monitoring: No fuel oil was used in these units during this reporting period. No opacity measurements were taken during this reporting period.

Recordkeeping: The opacity form includes the date of measurement and opacity observed. No fuel oil was burned during this reporting period, and therefore, no opacity readings were taken and no records were generated. See ATTACHMENT A806.C. for details.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A807 Other – External Combustion**

A. Natural Gas Fuel Usage (Sources listed in Table 800.A except RLUOB-BHW-1 through -4)

**Requirement**: The combined natural gas fuel usage shall be limited to 870 MMscf/y. This limitation shall apply to all boilers and heaters listed in Table 800.A except Units RLUOB-BHW-1 through -4, but including all other boilers and heaters at the Facility that qualify as Title V Insignificant Activities.

**Monitoring**: The permittee shall monitor the monthly total volumetric flow of natural gas to Units TA-55-6-BHW-1 and TA-55-6-BHW-2 through use of a totalizing flow meter.

**Recordkeeping**: The permittee shall:

1) Calculate the monthly rolling 12-month total natural gas fuel usage for the emission units listed in Table 800.A except Units RLUOB-BHW-1 through -4.

2) Calculate the actual emissions rate for the emission units listed in Table 800.A except Units RLUOB-BHW-1 through -4. The calculation shall be based on the actual fuel usage of Units equipped with individual flow meters and the Facility-Wide metered or estimated natural gas usage.

3) Calculate the semiannual and annual total emissions rate (tons/year) for this source category and compare them to the emission limits in Table 802.A. The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: For units listed under this permit condition, a 12-month rolling total of natural gas used is calculated and recorded each month. The rolling total is compared to the fuel use limit each month. Natural gas usage limits were not exceeded during this reporting period. Natural gas usage and rolling totals are provided in ATTACHMENT A807.A.

Monitoring: Units TA-55-6-BHW-1 and TA-55-6-BHW-2 have volumetric flow meters in place to monitor monthly natural gas use. Fuel use information for the TA-55 units listed in this condition is included in ATTACHMENT A807.A.

Recordkeeping:

1) Monthly rolling 12-month total natural gas fuel use is calculated for the permitted units listed in Table 800.A.

2) The actual emission rate is calculated for the units listed in Table 800.A. This calculation uses actual fuel use data from individual unit flow meters and facility wide metered natural gas.

3) The emissions rate is calculated every six months and annually for this source category, and compared to the permit limits. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A807 Other – External Combustion**

B. Natural Gas and Fuel Oil Usage (Units RLUOB-BHW-1 through -4)

**Requirement**: The permittee shall comply with the emission limits in Table 802.B for each fuel type.

**Monitoring**: The permittee shall:

1) Monitor the monthly total volumetric flow of natural gas to Units RLUOB-BHW-1 through -4 using a totalizing flow meter. (NSR Permit 2195N-R2, Specific Condition 3.a., partial, revised)

2) Monitor the daily fuel oil consumption during which any of the 4 RLUOB boilers are fired with this fuel type. (NSR Permit 2195N-R2, Specific Condition 3.a, partial, revised)

3) Monitor the hours of operation for each boiler when fired on fuel oil and during non-emergency maintenance and readiness testing.

**Recordkeeping**: The permittee shall:

1) Calculate and record the annual fuel oil usage for Units RLUOB-BHW-1 through -4 as a daily rolling 365-day total.

2) Calculate and record the semiannual and calendar year total emissions rate (tons/year) for each fuel type and for the combination of both fuels compare to the emission limits in Table 802.B.

3) Record the annual hours of operation of each boiler when fired on fuel oil during non-emergency maintenance and readiness testing and compare to the limitation at Condition A804.B.

4) The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The initial compliance test was used to demonstrate compliance with the emission limits for natural gas use. Vendor data are also used to determine compliance with emission limits for fuel oil and natural gas. All concentrations and emission rates were below permitted limits in Table 802.B.

Monitoring:

1) A totalizing flow meter is in place and measures natural gas used by the RLUOB boilers. The natural gas fuel use data is provided in ATTACHMENT A807.A.

2) Daily fuel oil consumption is monitored by facility personnel using meter readings from each boiler. No fuel oil was burned during this reporting period. See ATTACHMENT A807.B for details.

3) The hours of operation of each boiler are recorded by facility personnel each time a boiler is run on fuel oil. The purpose of running the boilers is also recorded.

Recordkeeping:

1) Annual fuel oil usage is calculated and recorded on a daily rolling 365-day total. No fuel oil was burned during this reporting period.

2) The emissions rate is calculated on a six-month and annual basis for each fuel type and for both fuels combined. Emissions are compared to permit limits and data are provided to NMED in accordance with permit condition A109.

3) Annual hours of operation for each boiler are recorded when fired on fuel oil during non-emergency use.

The total hours are compared to the hour limit in permit condition A804.B. No fuel oil was used during this reporting period and no records were generated.
4) Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A807 Other – External Combustion**

C. 40 CFR 60, Subpart Dc (Units TA-55-6-BHW-1, TA-55-6-BHW-2, RLUOB-BHW-1 through -3)

**Requirement**: The units are subject to 40 CFR 60, Subpart Dc and the permittee shall comply with the following applicable requirements:

1. When combusting oil in the affected boilers, meet the 0.5 weight percent fuel sulfur standard in 40 CFR 60.42c(d). This standard applies at all times per §60.42c(i). The permittee shall demonstrate compliance per the requirements of §60.42c(h).

**Monitoring**: The permittee shall comply with the fuel supplier certification requirements in 40 CFR 60.46c(e). The permittee shall monitor fuel usage to meet the recordkeeping requirements of 40 CFR 60.48c(g).

**Recordkeeping**: The permittee shall comply with the recordkeeping requirements of 40 CFR 60.48c(c), (f) and (g) 40 CFR 60.7(b) and (f) and maintain the records according to §60.48c(i) except when records are required to be maintained for a longer time period in accordance with Section B109.

**Reporting**: The permittee shall comply with the initial notification requirements of 40 CFR 60.48c(a) and 40 CFR 60.7(a)(1), (a)(4) and (g) and the periodic reporting requirements of 40 CFR 60.48c(b), (d), (e)(11) and (f). Reports shall be submitted according to §60.48c(j). The reporting period may be modified to coincide with the Semi-Annual reporting period in Section A109. The permittee shall report in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Units TA-55-6-BHW-1, TA-55-6-BHW-2, RLUOB-BHW-1, RLUOB-BHW-2, and RLUOB-BHW-3 meet the requirements of 40 CFR Part 60, Subparts A and Dc. Notification requirements were met through source startup notifications and initial permit applications.

Monitoring: Natural gas sulfur requirements are tracked and addressed in the natural gas transportation contract. The amount of fuel oil combusted is monitored and recorded on a monthly basis. Fuel oil is not currently used as the fuel system for RLUOB BHW-1 through 3, and units TA-55-6-BHW-1 & TA-55-6-BHW-2 only burn natural gas. If fuel oil is burned in the future, the boilers will use only Ultra Low Sulfur Diesel (ULSD) containing no more than 0.5 wt% total sulfur. Sulfur content will be documented in fuel manifests and bill of ladings. No fuel oil was purchased or used during this reporting period.

Recordkeeping: Fuel sulfur content information and fuel use records are maintained on site for at least five (5) years as required by the operating permit.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A807 Other – External Combustion**

D. 40 CFR 60, Subpart Dc (New Unit RLUOB-BHW-4)

**Requirement**: This unit is subject to 40 CFR 60, Subpart Dc and the permittee shall comply with the following applicable requirements:

1. When combusting oil in the affected boilers, meet the 0.5 weight percent fuel sulfur standard in 40 CFR 60.42c(d), and (g). This standard applies at all times per §60.42c(i). The permittee shall demonstrate compliance per the requirements of §60.42c(h).
2. For new boiler RLUOB-BHW-4, the permittee shall demonstrate initial compliance with the SO2 standard through a certification from the fuel supplier per 40 CFR 60.44c(h).

**Monitoring**: The permittee shall comply with the fuel supplier certification requirements in 40 CFR 60.46c(e). The permittee shall monitor fuel usage to meet the recordkeeping requirements of 40 CFR 60.48c(g).

**Recordkeeping**: The permittee shall comply with the recordkeeping requirements of 40 CFR 60.48c(c), (f) and (g) and 40 CFR 60.7(b) and (f) and maintain the records according to §60.48c(i) except when records are required to be maintained for a longer time period in accordance with Section B109.

**Reporting**: The permittee shall comply with the initial notification requirements of 40 CFR 60.48c(a) and 40 CFR 60.7(a)(1), (a)(3) and (g) and the periodic reporting requirements of 40 CFR 60.48c(b), (d), (e)(11) and (f). Reports shall be submitted according to §60.48c(j). The reporting period may be modified to coincide with the Semi-Annual reporting period in Section A109.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: LANL purchases only fuel oil with ultra low sulfur content; fuel oil was not used during this reporting period. See ATTACHMENT 807.C.& D. for details.

RLUOB-BHW-4 has not been installed. When installed, the requirement, monitoring, recordkeeping, and reporting will be conducted in accordance with the requirements listed in the current permit.

**A807 Other – External Combustion**

E. Initial Compliance Testing (Units RLUOB-BHW-4)

**Requirement**: Initial compliance tests are required for boiler, Unit RLUOB-BHW-4. The tests shall be conducted for NOx and CO while burning natural gas fuel only. This condition applies only if boiler Unit RLUOB-BHW-4 is not an identical make and model to boiler units RLUOB-BHW-1 through -3. (NSR Permit 2195N-R2, Specific Condition 6.a., revised)

**Monitoring**: The permittee shall conduct EPA Method tests for CO and NOx within six (6) months of any new boiler start up. Method 19 may be used for determining stack flow rates. This requirement supersedes Condition B111.A(2). Initial compliance testing shall be conducted in accordance with Section B111.

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall report in accordance with Section B110 and Section B111.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Unit RLUOB-BHW-4 has not been installed. When installed, the requirement, monitoring, recordkeeping, and reporting will be conducted in accordance with the requirements listed in the current permit. See ATTACHMENT A807.E. for details.

**A807 Other – External Combustion**

F. Operational Inspection (Sources listed in Table 800.A)

**Requirement**: Compliance with the allowable emission limits in Table 802.A shall be demonstrated by performing periodic inspections to ensure proper operations.

**Monitoring**: The permittee shall conduct annual operational inspections to determine that the boilers are operating properly. The operational inspections shall include operational checks for indications of insufficient excess air, or too much excess combustion air. These operational checks shall include observation of common physical indications of improper combustion, including indications specified by the boiler manufacturer, and indications based on operational experience with these units.

**Recordkeeping**: The permittee shall maintain records of operational inspections, describing the results of all operational inspections noting chronologically any adjustments needed to bring the boilers into compliance. The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall report in accordance with Section B110.

Within ninety (90) days of permit issuance, the permittee shall submit for Department approval a procedure which the permittee will use to carry out the operational inspections. The permittee may at any time submit revisions for Department approval.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement/Monitoring: LANL conducts annual operational inspections and preventive maintenance on the permitted boilers listed in the current permit to ensure proper operations.

Recordkeeping: The records of operational inspections and preventive maintenance are maintained in the compliance folders and e-files stored on air quality servers. Copies of annual inspections for 2023 are included in ATTACHMENT A807.F.a.

Reporting: LANL submitted two procedures that are used to carry out the operational inspections: "Preventive Maintenance Instruction (PMI) 403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance" for boilers at TA-53 and TA-55 and "Maintenance Procedure UIDO-PROC-76-28-010-R0: TA-09/16 Steam Plants – Annual Boiler Waterside/Fireside Checklist" for boilers located at TA-16. The procedures were submitted to NMED AQB on May 14, 2015 (SBR20150006) within 90 days after permit P100-R2 issuance. Revisions were last made to PMI 403-A.006 on October 24, 2018, and to Maintenance Procedure UIDO-PROC-76-28-010-R0 on March 13, 2023. No revisions were made to these procedures during this reporting period. See ATTACHMENT A807.F.b.

**A907 Other – Chemical Usage**

A. Emission calculations (Unit LANL-FW-CHEM)

**Requirement**: The permittee shall comply with the facility-wide VOC and HAP emission limits at Table 106.B.

**Monitoring**: The permittee shall monitor facility-wide chemical purchasing and site location using an electronic chemical tracking system. The quantity of chemicals that are vented to the atmosphere shall be estimated on a semi-annual basis, and categorized as VOC, HAP, or a combination of these categories.

**Recordkeeping**: The permittee shall record the quantity of total VOC emitted and the quantity of each individual and total HAPs on a semi-annual basis. These records shall be maintained in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110. With respect to individual HAPs, reports shall include any HAP emitted in a quantity greater than 0.5 tons per year.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☒ **Yes** **Date report submitted:** September 27, 2023 **Tracking Number:** 000856-09262023-01

☐ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Facility-wide emissions did not exceed the VOC or HAP emission limits in Table 106.B.

Monitoring/Recordkeeping: Facility-wide chemical purchases are monitored using ChemDB, an electronic chemical tracking system. The chemical purchase information is used to calculate emissions. Chemical emission information is submitted to NMED every six months in accordance with permit condition A109.B. The semi-annual emissions report for January 1 - June 30, 2023 was submitted to NMED on September 27, 2023 (Activity No.: 000856-09262023-01), within 90 days of the end of the reporting period. Records of chemical purchases for this monitoring period are provided in ATTACHMENT A907.A.

Reporting: Facility-wide VOC and HAPs emissions are calculated, recorded, and reported on a six-month basis in accordance with permit conditions A109.B, B109, and B110. The semi-annual emissions report includes individual HAPs emitted in a quantity greater than 0.5 tons per year.

**A907 Other – Chemical Usage**

B. Emission calculations (Unit RLUOB-CHEM)

**Requirement**: The permittee shall comply with the source-specific VOC emission limit at Table 902.A and the facility-wide VOC and HAP emission limits at Table 106.B. (NSR Permit 2195N-R2, Specific Condition 2.a., revised)

**Monitoring**: The permittee shall monitor chemical purchasing for the RLUOB-CHEM facility using an electronic chemical tracking system. The quantity of chemicals that are vented to the atmosphere shall be estimated on a monthly basis, and categorized as VOC, HAP, TAP, or a combination of these categories. (NSR Permit 2195N-R2, Specific Condition 4.c., revised)

**Recordkeeping**: The permittee shall record the quantity of total VOC and TAP, each individual HAP,and the total HAPs emitted on a monthly rolling, 12-month total basis. These records shall be maintained in accordance with Section B109. (NSR Permit 2195N-R2, Specific Condition 4.c., revised)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110. With respect to individual HAPs, reports shall include any HAP emitted in a quantity greater than 0.5 tons per year.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Source specific VOC and facility-wide VOC and HAP emissions are in compliance with emission limits set in Tables 902.A and 106.B in NSR Permit 2195N-R2.

Monitoring: Chemical purchasing for the RLUOB-CHEM facility are monitored using ChemDB, an electronic chemical tracking system. Records of chemical purchases for the reporting period are provided in ATTACHMENT A907.B.a. The quantities of chemicals that are vented to the atmosphere are estimated on a monthly basis and are categorized as VOC, HAP, TAP, or a combination of these categories. The quantities of chemicals for this reporting period are provided in ATTACHMENT A907.B.b.

Recordkeeping: The quantity of total VOC and TAP, individual HAP, and the total HAPs emitted are recorded on a monthly rolling, 12–month total basis. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. The semi-annual emission report includes individual HAPs emitted in a quantity greater than 0.5 tons per year. For more information, see comments in Section A605 of this report.

**A1007 Other – Degreasers**

A. Operational Requirements (Degreasers)

**Requirement:** The permittee shall comply with the applicable requirements according to 40 CFR 63, Subpart T, including, but not limited to:

1) Ensure the degreaser is closed with a tight fitting cover whenever not in use, and
2) Maintain a freeboard ratio of 0.75 or greater, and
3) Collect and store all waste solvent and wipe rags in closed containers, and
4) Perform flushing within the freeboard area only, and
5) Allow cleaned parts to drip for 15 seconds or until dripping stops, and
6) Do not exceed the fill line on the solvent level, and
7) Wipe up spills immediately, and
8) Do not create observable splashing with agitation device, and
9) Ensure that the degreaser is not exposed to drafts greater than 40 meters/min, and
10) Do not clean sponges, fabric, wood, or paper.

**Monitoring**: The permittee shall monitor and record the amount of solvent added to the degreaser.

**Recordkeeping**: The permittee shall:

1) Calculate the actual emissions rate (pounds/month) of VOC and HAPs based on the quantity of solvent lost to evaporation on a monthly basis.
2) Calculate the semi-annual emissions rate (tons/year) for this source category and add to the facility-wide emission rates in Table 106.B.
3) Maintain records of the degreaser solvent content and quantity added and work practice checklists.
4) The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** An exemption notice was submitted on April 9, 2018 and was approved by NMED on May 8, 2018 for a non-halogenated solvent to be used in the degreaser. LANL intends to keep the flexibility to use the halogenated solvent in the future and therefore is continuing to comply with all permit requirements, regardless of which solvent is being used.

Requirement:

1) The degreaser is kept closed with a tight fitting cover when it is not being used.

2) A freeboard ratio of 0.75 or greater is maintained.

3) All waste solvent and solvent contaminated wipe rags are collected and stored in closed containers.

4) Flushing operations are performed only within the freeboard area.

5) Cleaned parts are allowed to drip for 15 seconds or until dripping stops.

6) The fill line has not been exceeded.

7) Spills are wiped up immediately.

8) Administrative controls are in place to prevent observable splashing with an agitation device.

9) The degreaser is located in a glove box with a set ventilation flow rate. Exhaust flows do not exceed 40 meters/min.

10) Sponges, fabric, wood, or paper are not cleaned in the degreaser.

Monitoring and Recordkeeping: A Degreaser Recordkeeping database is used to track the amount of degreaser solvent added, removed, and lost. This system is used to calculate emissions. The "Degreaser Solvent Usage" report for this period is provided in ATTACHMENT A1007.A.a.

1) The actual emission rate (pounds/month) of VOC and HAPs is automatically calculated by the database when data is entered on a monthly basis.

2) The semi-annual emissions (tons/year) are also calculated by the database. These emissions are included in the facility-wide totals.

3) Checklists for work practice standards have been completed for this reporting period. Records of solvent content and quantity added are maintained on site. A copy of the work practice checklists are provided in ATTACHMENT A1007.A.b.

4) Records for this source category are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1104 Operational Limitations – Internal Combustion**

A. Hours of Operation and Emission Limits for Unit TA-33-G-1P

**Requirements**:

1) Unit TA-33-G-1P is limited to eight (8) hours of daily operation at full capacity. Operation shall occur between the hours of 7:00 AM and 5:00 PM. (NSR Permit 2195F-R4, Condition A1104.A)

2) Unit TA-33-G-1P is limited to the emissions limits stated in Table 1102.A. (NSR Permit 2195F-R4, Condition A1104.A)

**Monitoring**: The permittee shall monitor the time(s) of operation each day, and the daily and monthly rolling 12-month total hours of operation for Unit TA-33-G-1P using a non-resettable hour meter. Hours that do not represent hours the unit is operated at the TA-33 site may be monitored separately for subsequent subtraction from the daily and monthly rolling 12-month totals

**Recordkeeping**: The permittee shall maintain the following records and in accordance with Section B109:

1) The permittee shall keep records of the time(s) of operation each day, and the daily, monthly, and the monthly rolling 12-month total hours of operation of the genset listed above, as indicated on the non-resettable hour meter. The permittee may record and subtract hours of operation that do not represent operating hours at the TA-33 site.

2) The permittee shall calculate the annual emissions of all criteria and hazardous air pollutants from Unit TA-33-G-1P. The permittee may subtract emissions that are not the result of operations at TA-33.

**Reporting**: The permittee shall submit reports in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Unit TA-33-G-1P operated for a total of 0.4 hours during this reporting period. Emissions are lower than the limits stated in Table 1102.A. in NSR permit 2195F-R4.

Monitoring: The times of operations are monitored and the generator is equipped with a non-resettable hour meter. The purpose of equipment use at TA-33 and elsewhere are identified in the log sheet provided in ATTACHMENT A1104.A.

Recordkeeping: A log book is located in the trailer that contains the unit. The log book includes hours of operation recorded daily when the equipment operates. The monthly rolling 12-month total hours of operation are calculated in a spreadsheet. Operations at areas outside TA-33 are recorded.
The annual emissions of criteria and HAPs are calculated based on the hours of operation.

Reporting: Reports are submitted as required by permit conditions in accordance with Section B110.

**A1104 Operational Limitations – Internal Combustion**

B. Hours of Operation and Emission Limits for Units TA-33-G-2 through -4

**Requirements**:

1) Units TA-33-G-2 through -4 are authorized to operate 500 hours per generator per calendar year. (NSR Permit 2195P, Specific Condition 1.b.)

2) Units TA-33-G-2 through -4 shall each be certified to be in compliance with applicable non-road emission standards in 40 CFR 89. (NSR Permit 2195P, Specific Condition 1.c.)

**Monitoring**: The permittee shall monitor the total hours of operation for each genset, Units TA-33-G-2 through -4, using a non-resettable hour meter.

**Recordkeeping**: The permittee shall:

1) Record the total hours operation of the gensets listed above, as indicated on the non-resettable hour meter. (NSR Permit 2195P, Specific Condition 4.a., revised)

2) Calculate and record the semi-annual emissions of criteria and hazardous air pollutants from each genset, Units TA-33-G-2 through -4.

3) Maintain a copy of the engine certification to the applicable non road emission standards in 40 CFR 89. (NSR Permit 2195P, Specific Condition 4.c.)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement/Monitoring: The operating hour readings are collected twice a year to verify the hour limit is not approached. The hour limits for these units were not exceeded during this reporting period. Hours of generator operation are provided in ATTACHMENT A1104.B.
The hour meters on these units are non-resettable.

Recordkeeping:

1) Equipment operating hours are recorded.

2) The emissions of regulated pollutants from Units TA-33-G-2, TA-33-G-3 and TA-33-G-4 are calculated and recorded on a six-month basis.

3) Certificates of compliance with applicable non-road emission standards are maintained on-site.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification is submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1105 Fuel Sulfur Requirements – Internal Combustion**

A. Fuel Sulfur Requirement for Unit TA-33-G-1P

**Requirement**: Unit TA-33-G-1P while in use at TA-33 shall combust only diesel fuel containing no more than 500 ppmw total sulfur.

**Monitoring**: None.

**Recordkeeping**: The permittee shall demonstrate compliance with the limit on total fuel sulfur content by maintaining records of a current, valid purchase contract, tariff sheet or transportation contract for the fuel, or fuel analysis, specifying the fuel grade and certification or allowable sulfur limit. If fuel analysis is used, the analysis shall not be older than one year. Alternatively, compliance may be demonstrated by keeping a receipt or invoice from a commercial fuel supplier with each fuel delivery, which shall include the delivery date, the fuel type delivered, and amount of fuel delivered, and the maximum sulfur content of the fuel.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: Only Ultra Low Sulfur Diesel (ULSD) is used at the facility and it contains no more than 15 ppm sulfur. Sulfur content is documented in fuel manifests and bill of ladings.

Recordkeeping: Only ULSD fuel containing no more than 15 ppm sulfur is used in this unit. Copies of the fuel manifests and bill of ladings are maintained in electronic files.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification is submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1106 20.2.61 NMAC Opacity – Internal Combustion**

A. CI-RICE - TA-33-G-1P, TA-33-G-2, TA-33-G-3, TA-33-G-4, RLUOB-GEN-1, RLUOB-GEN-2, RLUOB-GEN-3, TA-48-GEN-1, TA-55-GEN-1 TA-55-GEN-2 and TA-55-GEN-3

**Requirement**: Visible emissions from the stacks of the above listed sources shall not equal or exceed an opacity of 20 percent.

**Monitoring**: During steady state operation, opacity shall be measured over a 10-minute period in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC. Opacity measurements shall be conducted on a quarterly basis per calendar year as qualified by the Section B108.D monitoring provisions. This requirement excludes Insignificant and Trivial Activities.

**Recordkeeping**: The permittee shall maintain records of all Method 9 observations, and in accordance with Section B109.

**Reporting:** The permittee shall report date, time, and results of all Method 9 observations. The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: No visible emissions were observed to exceed 20% opacity during this reporting period.

Monitoring: Opacity measurements were not required for generators in this reporting period. Section B108.D(2) of the permit allows for reduced frequency of opacity monitoring if the unit operates 25% (547.5 hours in a quarter) or less of a monitoring period (calendar quarter). After two successive periods without monitoring, monitoring is required during the next period, unless the unit has operated less than 10% (219 hours in a quarter) of the monitoring period. If the unit runs less than 10%, that period is not considered as one of the two successive periods. No applicable CI-RICE units operated more than 25% for two successive monitoring periods during this reporting period, therefore no monitoring was required. See ATTACHMENT A1106.A.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1107 Other – Internal Combustion**

A. 40 CFR 60, Subpart IIII (Emergency Generators Units RLUOB-GEN-1 through -3)

**Requirement**: The units are subject to 40 CFR 60, Subpart IIII and the permittee shall comply with the applicable emissions standards and fuel requirements in §60.4205(a), §60.4206 and §60.4207(b) and Table 1102.B. In addition the permittee shall follow the compliance requirements stated in §60.4211(a, b, and f) and the general provisions of 40 CFR 60 Subpart A as required in §60.4218.

**Monitoring**: None

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall comply with all applicable reporting requirements of 40 CFR 60, Subpart A as required in §60.4218 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The manufacturer's emissions certifications as required by §60.4205(a) are available on site.

Diesel sulfur requirements of 15 ppm are met by fuel manifests and bill of ladings documenting ULSD purchases. §60.4211 (a) (b) and (f) - Manufacturer's certifications for nonroad engines are on-site; non-emergency maintenance checks and readiness testing of such units is limited to 100 hours per year per §60.4211(f)(3).

Recordkeeping: Hours of non-emergency and emergency operation are recorded at the facility during generator operation. The units subject to this condition operated less than 100 hours to date on non-emergency maintenance and readiness checks in accordance with condition §60.4211(f)(3).

Reporting: Hours of operations are reported in accordance with Section B110. See ATTACHMENT A1107.A. for operating records.

**A1107 Other – Internal Combustion**

B. 40 CFR 60, Subpart IIII (Emergency Generators Unit TA-48-GEN-1, TA-55-GEN-1 TA-55-GEN-2 and TA-55-GEN-3)

**Requirement**: The units are subject to 40 CFR 60, Subpart IIII and the permittee shall comply with the applicable emissions standards and fuel requirements in §60.4205(b), §60.4202(a)(2), §60.4206 and §60.4207(b) and Table 1102.B. In addition, the permittee shall follow the compliance requirements stated in §60.4211(a, c and f) and the general provisions of 40 CFR 60 Subpart A as required in §60.4218.

**Monitoring**: None

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall comply with all applicable reporting requirements of 40 CFR 60, Subpart A as required in §60.4218 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The manufacturer's emissions certifications as required by §60.4205(b) are available on site.
Diesel sulfur requirements of 15 ppm are met by fuel manifests and bill of ladings documenting ULSD purchases.
§60.4211 (a) (c) and (f) - Manufacturer's certifications for non-road engine are on-site to demonstrate compliance with standards; non-emergency maintenance checks and readiness testing of such units are limited to 100 hours per year per §60.4211(f)(3).

Recordkeeping: Hours of non-emergency and emergency operation are recorded at the facility during generator operation. The units subject to this condition operated less than 100 hours to date on non-emergency maintenance and readiness checks.

Reporting: Hours of operations are reported in accordance with Section B110. See ATTACHMENT A1107.B.

**A1204 Operational Limitations – Data Disintegrator**

A. Operational Throughput Limitation (Unit Data Disintegrator)

**Requirement**: The Unit Data Disintegrator is limited processing no more than 25,000 boxes or 565 tons per year media. To avoid Compliance Assurance Monitoring (CAM) requirements under 40 CFR 64, the Data Disintegrator shall limit uncontrolled potential PM emissions by limiting media processing no more than 25,000 boxes or 565 tons per year.

**Monitoring:** The permittee shall perform the monitoring required in Condition A1207.A.

**Recordkeeping**: The permittee shall perform the recordkeeping required in Condition A1207.A.

**Reporting**: The permittee shall perform the reporting required in Condition A1207.A.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: A log is kept to ensure that no more than 25,000 boxes or 565 tons per year of media are processed.

Monitoring, recordkeeping and reporting are discussed in Condition A1207.A.

**A1207 Other – Data Disintegrator**

A. Emission calculations (Data Disintegrator)

**Requirement**: The permittee shall calculate Data Disintegrator emissions based on the records of the number of boxes of media that are destroyed.

**Monitoring**: The permittee shall monitor the quantity of media destroyed on a monthly basis. The total weight shall be based on a previously determined average box weight. This average weight determination shall be maintained as part of the records for this facility.

**Recordkeeping**: The permittee shall calculate the actual emissions rate (tons per reporting period) for the emission units listed in Table 1200.A on a semi-annual basis. The emission rate in tons per year shall be calculated by summing the emissions from the previous reporting period with the current period. Records shall be maintained in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: A log is kept to record the number of boxes of media destroyed monthly and is used to calculate emissions on a six-month basis.

Monitoring: The number of boxes destroyed is provided in ATTACHMENT A1207.A. The average box weight has been determined and is maintained as part of the facility records.

Recordkeeping: The actual emissions rate is calculated for the emission unit on a six-month basis and is included in the semi-annual emissions report. These records are maintained on-site. The emission rate in tons per year is calculated by summing the emissions from the previous reporting period with the current period. The emissions are compared to the allowable emissions for the unit. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1207 Other – Data Disintegrator**

B. Cyclone/Cloth Tube Filters (Data Disintegrator)

**Requirement**: The permittee shall perform regular maintenance and repair on the cyclone and cloth tube filter(s) per manufacturer's recommendations. (NSR Permit 2195H, Specific Condition 1.d.)

**Monitoring**: N/A

**Recordkeeping**: The permittee shall maintain adequate records on site to demonstrate compliance with manufacturer's recommended repair and maintenance schedules for the cyclone and the cloth tube filter(s). (NSR Permit 2195H, Specific Condition 4.a.) Records shall be maintained in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Preventive maintenance and repair are performed on the data disintegrator cyclone and cloth tube filter(s) following manufacturer's recommendations. Preventative maintenance was performed in October 2023.

Recordkeeping: Records of maintenance performed on the cyclone and cloth tube filter(s) are provided in ATTACHMENT A1207.B. Manufacturer recommended repair and maintenance information are available on site. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1207 Other – Data Disintegrator**

C. Compliance Testing (Data Disintegrator)

**Requirement**: If upon notification by the Department, compliance testing is required, it shall be conducted in accordance with EPA Reference Methods 1 through 4, Method 5 for TSP, and conducted in accordance with 450 CFR 60, Appendix A. For combined TSP and PM10, testing shall be in accordance with 40 CFR 51, Appendix M, Method 201. Alternative test method(s) may be used if the Department approves the change. (NSR Permit 2195H, Specific Condition 6.b., revised)

**Monitoring:** N/A

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: No compliance test was required or performed during this reporting period.

Recordkeeping: Records are maintained in accordance with Section B110. No tests were conducted and no records were generated during this reporting period.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification submitted on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1305 Fuel Sulfur Requirements – TA-3 Power Plant**

A. Boilers (Units TA-3-22-1 through -3)

**Requirement**: External combustion sources at the TA-3 Power Plant shall combust only natural gas containing no more than 2 gr/100 scf total sulfur or No. 2 fuel oil containing no more than 0.05 wt% total sulfur. (NSR Permit 2195B-M2, Specific Condition A110.A)

**Monitoring**: N/A

**Recordkeeping**: The permittee shall demonstrate compliance with the limit on total fuel sulfur content by maintaining records of a current, valid purchase contract, tariff sheet or transportation contract for the gaseous or liquid fuel, or fuel analysis, specifying the fuel grade and certification or allowable sulfur limit. If fuel analysis is used, the analysis shall not be older than one year. Alternatively, compliance may be demonstrated by keeping a receipt or invoice from a commercial fuel supplier with each fuel delivery, which shall include the delivery date, the fuel type delivered, and amount of fuel delivered, and the maximum sulfur content of the fuel.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The natural gas transportation contract states that gas provided to LANL will be pipeline quality with total sulfur content of no more than three quarters (3/4) grains of total sulfur per one hundred (100) standard cubic feet. Fuel oil for this source is located in a tank on-site and only Ultra Low Sulfur Diesel (ULSD) is delivered to the facility. ULSD contains less than 0.0015 wt% total sulfur.

Recordkeeping: A copy of the natural gas transportation contract is maintained on-site. Copies of the fuel manifests and bill of ladings for fuel oil are maintained in electronic files. No fuel oil was purchased for the TA-3 power plant during this reporting period.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1305 Fuel Sulfur Requirements – TA-3 Power Plant**

B. Combustion Turbine (Unit TA-3-22-CT-1)

**Requirement:** The combustion turbine at the TA-3 Power Plant shall combust only natural gas containing no greater than 2 gr/100 scf total sulfur. (NSR Permit 2195B-M2, Specific Condition A110.B)

**Monitoring**: N/A

**Recordkeeping**: The permittee shall demonstrate compliance with the limit on total fuel sulfur content by maintaining records of a current, valid purchase contract, tariff sheet or transportation contract for the gaseous fuel, or fuel analysis, specifying the fuel grade and certification or allowable sulfur limit. If fuel analysis is used, the analysis shall not be older than one year. (NSR Permit 2195B-M2, Specific Condition A110.B and 40 CFR 60.334(h))

**Reporting:** The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: This requirement is met as the natural gas transportation contract states that gas provided to LANL will be pipeline quality with total sulfur content of no more than three quarters (3/4) grains of total sulfur per one hundred (100) dry standard cubic feet.

Recordkeeping: LANL's natural gas transportation contract is kept on-site.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1306 20.2.61 NMAC Opacity – TA-3 Power Pl**ant

A. Sources Combusting Natural Gas

**Requirement**: All combustion units shall not exceed 20% opacity. (NSR Permit 2195B-M2, Specific Condition A111.A)

**Monitoring**: Use of natural gas fuel meeting the requirement at Condition A1305.A or B constitutes compliance with 20.2.61 NMAC unless opacity exceeds 20% averaged over a 10-minute period. When any visible emissions are observed during steady state operation and are determined to be not due to condensed water vapor only, opacity shall be measured over a 10-minute period, in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC.

**Recordkeeping**: The permittee shall record dates of any opacity measures and the corresponding opacity readings.

**Reporting**: The permittee shall report dates of any opacity measures and the corresponding opacity readings. The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: LANL has certified opacity readers on-site who perform opacity readings using 40 CFR 60, Appendix A, Method 9 to determine compliance with the opacity limitation.

Monitoring: Natural gas fuel meets the requirement specified in Condition A1305.A and B. Use of natural gas fuel constitutes compliance with the 20% opacity limit. No visible emissions were observed during steady state operation during this reporting period. See ATTACHMENT A1306.A. for details.

Recordkeeping: A standard form is used for all opacity measurements. The form includes the date of measurement and opacity observed. No opacity readings were required during this reporting period.

Reporting: A standard form is used for all opacity measurements. The form includes the date and time of the Method 9 observation and opacity observed. Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1306 20.2.61 NMAC Opacity – TA-3 Power Plant**

B. Boilers Combusting No. 2 Fuel Oil

**Requirement:** All combustion units shall not exceed 20% opacity. (NSR Permit 2195B-M2, Specific Condition A111.B)

**Monitoring**: During steady state operation, opacity shall be measured over a 10-minute period in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC. Opacity measurements shall be conducted on a quarterly basis per calendar year whenever the boiler(s) are operational during the monitoring period. This requirement is subject to the monitoring provisions of Condition B108.D.

**Recordkeeping**: The permittee shall maintain records of all Method 9 observations, and in accordance with Section B109.

**Reporting**: The permittee shall report date, time, and results of all Method 9 observations. The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: Certified opacity readers are located on-site who perform opacity readings using 40 CFR 60, Appendix A, Method 9 to determine compliance with the opacity limitation. Fuel oil was not used during this reporting period.

Monitoring: Opacity is read at least once per quarter when boilers are combusting fuel oil and when required by monitoring provisions in condition B108.D. Opacity readings are measured over a 10-minute period and in accordance with 40 CFR 60, Appendix A, Method 9. A standard form is used for all opacity measurements. The form includes the date of measurement and opacity observed. Fuel oil was not used during this reporting period and therefore Method 9 opacity measurements were not conducted. See ATTACHMENT A1306.B.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: A standard form is used for all opacity measurements. The form includes the date and time of the Method 9 observation and opacity observed. Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1307 Other – TA-3 Power Plant**

A. Emission calculations (TA-3 Power Plant)

**Requirement**: The permittee shall comply with the hourly and annual emission limits at Table1302.A. and Conditions A1302.B, C, and D for the combustion turbine and boilers. The boiler annual emission limit shall be expressed as the combined emissions from all 3 boilers. (NSR Permit 2195B-M2, Specific Condition A801.A)

**Monitoring**: The permittee shall perform the following calculations on a monthly basis:

1) Calculate the average hourly emissions rates (pph) for each emissions unit based on the monthly total fuel consumption and monthly actual hours of operation.

2) Calculate the actual annual emissions rates (tpy) for all emissions units based on the monthly rolling 12-month total fuel consumption and the monthly rolling 12-month total hours of operation.

3) All NOx emission rates for the boilers shall also be calculated in terms of lb/MMBtu heat input.

(NSR Permit 2195B-M2, Specific Condition A801.A)

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109.

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: All emissions calculations required by this section are performed for the emission units listed. The emission units did not exceed the hourly or annual emission limits.

Monitoring: Emissions spreadsheets are in place that calculate all required emissions and are used for monitoring and reporting purposes. See ATTACHMENT A1307.A for details.

1) The average hourly emission rates are included in the spreadsheet.

2) The actual annual emission rates are included in the spreadsheet.

3) The emission rates are based on the emission factor for NOx (lb/MMscf), which is 58 lb/MMscf, this emission factor is an average of source tests conducted on all 3 boilers in September 2002 burning natural gas after flue gas recirculation (FGR) installed. This factor is converted to lbs/MMBtu by dividing by the high heat value of natural gas (the number of Btu in a scf). As the HHV of natural gas ranges in value, the following emission range was calculated using the low and high values at LANL between 2011 and 12/31/2023, the lowest was 939.97 Btu/scf and the highest was 1079.3 Btu/scf, therefore the NOx emission rate will range from 0.0537 to 0.0617 lbs/MMBtu. These NOx emission rates are well below the 0.3 lb/MMBtu heat input limit in A1302.B.

Recordkeeping: Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a semi-annual basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1307 Other – TA-3 Power Plant**

B. Fuel Usage (Boilers, Units TA-3-22-1 through -3)

**Requirement**: Combined boiler operation shall not consume more than 1000 MMscf of natural gas and no more than 500,000 gallons of No. 2 fuel oil in any 12-month period. Volumetric natural gas fuel flow shall be measured using gas flowmeters installed on the natural gas fuel inlet to each respective unit (3 separate gas flowmeters). Fuel oil usage shall be measured using a single inventory meter located at a storage tank that is dedicated for use by the TA-3 power plant boilers. (NSR Permit 2195B-M2, Specific Condition A803.A, revised)

**Monitoring**: The liquid fuel flow rate shall be continuously monitored whenever liquid fuel is combusted. The natural gas fuel flow rate for each boiler shall be continuously monitored whenever natural gas is combusted. The hours of operation of each boiler shall be continuously monitored. (NSR Permit 2195B-M2, Specific Condition A803.A, revised)

**Recordkeeping**: The permittee shall record the monthly total of liquid fuel (gallons) for all boilers combined and gaseous fuel (scf) for each boiler on a monthly basis, to include a monthly total. Annual fuel usage shall be calculated and recorded on a monthly rolling 12-month total basis. The permittee shall record the hours of operation of each boiler on a monthly basis, to include a monthly total. The record shall include the monthly rolling 12-month total hours of operation for all 3 boilers combined. The permittee shall maintain records in accordance with Section B109. (NSR Permit 2195B-M2, Specific Conditon A803.A, revised)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The combined boiler natural gas use did not exceed 1,000 MMscf or 500,000 gallons of No. 2 fuel oil in any 12-month period. Volumetric flow is measured using the liquid or gas fuel flowmeters installed on the natural gas fuel inlet to each respective unit and on the combined fuel oil inlet to the boilers. All fuel use data are tracked monthly in a spreadsheet used for emission calculations.

Monitoring: Natural gas fuel meters are in place on each boiler. Fuel oil is measured using control panel readings. Both natural gas and fuel oil are continuously monitored when being combusted. A monthly and 12-month rolling total of natural gas and fuel oil use are recorded and reviewed monthly to verify usage does not exceed allowable limits. See ATTACHMENT 1307.B for monthly and 12-month rolling totals for each fuel.

Recordkeeping: Total monthly liquid fuel for all boilers and gaseous fuel for each boiler were recorded on a monthly basis. The annual fuel usage was calculated and recorded on a monthly rolling 12-month total basis. Total hours of operation of each boiler are recorded monthly and included in a monthly rolling 12-month total hours for all boilers combined. Hours of operation of each boiler are continuously monitored. This data is collected monthly from the power plant operations staff. Monthly and 12 month rolling hours are provided in ATTACHMENT A.1307.B. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section

A605 of this report.

**A1307 Other – TA-3 Power Plant**

C. Fuel Usage (Combustion Turbine, Unit TA-2-22-CT-1)

**Requirement**: The combustion turbine shall not consume more than 1400 MMscf of natural gas in any 12-month period. Volumetric flow shall be measured using a gas fuel flowmeter installed on the fuel inlet of the combustion turbine. (NSR Permit 2195B-M2, Specific Condition A802.A)

**Monitoring**: The natural gas fuel flow rate for the combustion turbine shall be continuously monitored whenever natural gas is combusted. (NSR Permit 2195B-M2, Specific Condition A802.A)

**Recordkeeping**: The permittee shall record the daily total of gaseous fuel (scf) for the turbine on a monthly basis, to include a monthly total. Annual fuel usage shall be calculated and recorded on a monthly rolling 12-month total basis. The permittee shall record the daily hours of operation of the combustion turbine on a monthly basis, to include a monthly total. The record shall include the monthly total hours and monthly rolling 12-month total hours of operation. The permittee shall maintain records in accordance with Section B109. (NSR Permit 2195B-M2, Specific Condition A802.A)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: A 12-month rolling total for natural gas use is maintained to verify usage does not exceed 1400 MMscf. The daily and monthly total fuel use is collected and recorded in a spreadsheet used for calculating emissions. See ATTACHMENT A1307.C.

Monitoring: The natural gas flowmeter is installed on the turbine inlet. The fuel flowmeter continuously measures natural gas being delivered to the combustion turbine.

Recordkeeping: Daily hours of operation are collected monthly and entered into the spreadsheet. A 12-month rolling total hours of operation is calculated using this information. Rolling total hours are provided in ATTACHMENT A1307.C. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1307 Other – TA-3 Power Plant**

D. Load Requirement (Combustion Turbine, Unit TA-3-22-CT-1)

**Requirement**: The combustion turbine shall be operated at no less than 80% and no greater than 100% load as determined by the manufacturer's supplied algorithm, except for minimal periods during startup and shutdown conditions. The permittee shall follow the manufacturer's recommended startup/shutdown procedures in order to minimize the duration of these events. (NSR Permit 2195B-M2, Specific Condition A802.B)

**Monitoring**: The operating load of the combustion turbine shall be monitored once daily during normal operations of that unit. (NSR Permit 2195B-M2, Specific Condition A802.B)

**Recordkeeping**: The permittee shall record the daily monitored operating load for the combustion turbine. The permittee shall maintain a record of the manufacturer's recommended startup/shutdown procedure and the manufacturer's criteria for the determination of turbine load. The permittee shall maintain a record for each startup/shutdown or malfunction event for the combustion turbine. The record shall include the date, the start/end time and duration for each event, which is defined as the length of time the combustion turbine is operating at less than 80% or greater than 100% load. For any malfunction event, the record shall also include the nature of the malfunction and any corrective action taken. The permittee shall maintain records in accordance with Section B109. (NSR Permit 2195B-M2, Specific Condition A802.B)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: The combustion turbine load was maintained between 80% and 100% during this reporting period.
Load range is calculated by the turbine operating system and is manually recorded during each operation. Startup/shutdown procedures are in place and are followed by the unit operators.

Monitoring: Load range is calculated by the turbine operating system and is manually recorded each hour during normal operation. The operating load is recorded at least once daily during normal operations. This data is collected in the daily operating log. Startup/shutdown procedures are in place and are followed by the unit operators. Each time the unit is started or shut down, the data is entered into a daily operating log, which is maintained on-site. The record includes the date, start/end times, and duration. See ATTACHMENT A.1307.D.

Recordkeeping: The operating load is recorded at least once daily during normal operations. This data is collected in the daily operating log. Startup/shutdown procedures are in place and are followed by the unit operators. Each time the unit is started or shut down, the data is entered into a daily operating log, which is maintained on-site. The record includes the date, start/end times, and duration. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1307 Other – TA-3 Power Plant**

E. Control Device Operation (Boilers, Units TA-3-22-1 through -3)

**Requirement**: Each boiler (Units TA-3-22-1 through -3) shall only be operated with a properly operating flue gas recirculation fan (Units F-1 through -3, respectively). Any malfunction of the flue gas recirculation system during boiler operation may be subject to the excess emissions requirements of 20.2.7 NMAC. (NSR Permit 2195B-M2, Specific Condition A803.B)

**Monitoring**: The flue gas recirculating fans shall be inspected for proper operation and maintenance once during each calendar month that the unit was operating. (NSR Permit 2195B-M2, Specific Condition A803.B)

**Recordkeeping**: The permittee shall record all inspections of the flue gas recirculating fans and any event during which a fan malfunctions. The record shall include the date, time, name of operator conducting the inspection, and any discrepancies noted. For malfunction events, the record shall also include the nature and duration of the malfunction, and any corrective action taken. The permittee shall maintain records in accordance with Section B109. (NSR Permit 2195B-M2, Specific Condition A803.B)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☐ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: When a boiler is operating, the associated Flue Gas Recirculation (FGR) fan is operating. A fan speed indicator is located on the control panel in the operator control room. This fan speed is monitored and recorded during boiler operation. No malfunctions of the FGR systems have occurred during this reporting period.

Monitoring: The FGR fans are inspected for proper operation and maintenance each month the unit is operating. Preventive maintenance forms are provided in ATTACHMENT A1307.E.

Recordkeeping: Records of inspection and maintenance of the FGR fans are completed monthly. No malfunctions occurred during this reporting period. All inspection records contain the required data found in this section. Records are maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1307 Other – TA-3 Power Plant**

F. Control Device Operation (Combustion Turbine, Unit TA-3-22-CT-1)

**Requirement**: The combustion turbine shall be equipped with Rolls-Royce Dry Low Emissions (DLE) control technology (pre-mix, lean-burn series staged combustion system) to control NOx emissions. (NSR Permit 2195B-M2, Specific Condition A802.C)

**Monitoring**: N/A

**Recordkeeping**: The permittee shall maintain a record of the DLE system associated with the combustion turbine. The permittee shall maintain records in accordance with Section B109. (NSR Permit 2195B-M2, Specific Condition A802.C)

**Reporting**: The permittee shall submit reports described in Section A109 and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: The combustion turbine is equipped with the Dry Low Emissions (DLE) control technology. The DLE control was evaluated during unit start-up and determined to be working as designed. Manufacturer data are available on the DLE system.

Recordkeeping: Records of the DLE system associated with the combustion turbine were all maintained in accordance with Section B109.

Reporting: Emissions and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109 and B110. For more information, see comments in Section A605 of this report.

**A1307 Other – TA-3 Power Plant**

G. 40 CFR 60, Subparts A and GG (Combustion Turbine, Unit TA-3-22-CT-1)

**Requirement**: The combustion turbine is subject to 40 CFR 60, Subpart GG and the permittee shall comply with the applicable requirements of 40 CFR 60, Subpart A and Subpart GG. (NSR Permit 2195B-M2, Specific Condition A802.D)

**Monitoring**: The permittee shall comply with the monitoring and testing requirements of 40 CFR 60.334 and 60.335. (NSR Permit 2195B-M2, Specific Condition A802.D)

**Recordkeeping**: The permittee shall comply with the recordkeeping requirements of 40 CFR 60.334 and 40 CFR 60.7. (NSR Permit 2195B-M1-R2, Specific Condition A802.D)

**Reporting**: The permittee shall comply with the reporting requirements of 40 CFR 60.7. (NSR Permit 2195B-M1-R2, Specific Condition A802.D)

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** Requirement: The combustion turbine is in compliance with 40 CFR Part 60 Subpart A and 40 CFR Part 60 Subpart GG.

Monitoring: The combustion turbine is in compliance with the monitoring and test requirements of 40 CFR 60.334 and 60.335.

Recordkeeping: The combustion turbine is in compliance with the monitoring, notification, and record keeping requirements of 40 CFR 60.334 and 40 CFR 60.7.

Reporting: The combustion turbine is in compliance with the reporting requirements of 40 CFR 60.7.

**A1307 Other – TA-3 Power Plant**

H. Periodic Emissions Tests (Combustion Turbine, Unit TA-3-22-CT-1)

**Requirement:** The permittee shall comply with the allowable emission limits at Table A1302.A, including the NOx ppmv limitation. (NSR Permit 2195B-M2, Specific Condition A802.E)

**Monitoring:** The permittee shall test using a portable analyzer or EPA Reference Methods subject to the requirements and limitations of Section B108, General Monitoring Requirements. For periodic testing of NOx and CO emissions tests shall be carried out as described below.

Test results that demonstrate compliance with the NOx and CO emission limits shall also be considered to demonstrate compliance with the VOC emission limits.

(1) The test period shall be annually, based on a calendar year.
(2) The tests shall continue based on the existing testing schedule.
(3) All subsequent monitoring shall occur in each succeeding monitoring period. No two monitoring events shall occur closer together in time than 25% of a monitoring period.
(4) The permittee shall follow the General Testing Procedures of Section B111.
(5) Performance testing required by 40 CFR 60, Subpart GG or 40 CFR 60, Subpart KKKK may be used to satisfy these periodic testing requirements if they meet the requirements of this condition and are completed during the specified monitoring period.

**Recordkeeping**: The permittee shall maintain records in accordance with Section B109. The permittee shall also record the results of the periodic emissions tests, including the turbine's fuel flow rate and horsepower at the time of the test, and the type of fuel fired (natural gas, field gas, etc.).

If a combustion analyzer is used to measure excess air in the exhaust gas, records shall be kept of the make and model of the instrument and instrument calibration data. If an ORSAT apparatus or other gas absorption analyzer is used, the permittee shall record all calibration results.

The permittee shall also keep records of all raw data used to determine exhaust gas flow and of all calculations used to determine flow rates and mass emissions rates.

**Reporting**: The permittee shall report in accordance with Section B109, B110, and B111.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** Requirement: The facility is in compliance with the allowable emission limits in Table A1302.A, including the NOx ppmv limitation, as demonstrated in the monitoring and reporting sections below.

Monitoring: The test followed the requirements and limitations required in Section B108. A combustion analyzer is used for this periodic emissions test. Instrument and calibration data are included in the final test report. An ORSAT or other similar gas absorption analyzer is not used. Results from the test demonstrate compliance with NOx and CO emission limits and thus the VOC emission limits. No limits were exceeded. See ATTACHMENT A1307.H. for the

test report.
1) An emission stack test was conducted during this reporting period on 12/5/2023; the results from the test demonstrated that the actual emissions were less than the allowable emissions.
2) No additional stack testing was required during this monitoring period.
3) The tests are performed annually if required, or at a frequency as specified in General Condition B108.D based on the percentage of time the unit has operated.
4) The stack test was performed following the monitoring requirements required in Section B108 and general testing procedures found in Section B111. Records of periodic emissions test include all data required by this section.
5) Performance testing met the requirements of this condition and were completed during the specified monitoring period.

Recordkeeping: The test followed the requirements and limitations required in Section B109. Records are kept of the periodic emissions test results, including the turbine's fuel flow rate and horsepower, and the type of fuel fired. A combustion analyzer is used for this periodic emissions test. Instrument and calibration data are included in the final test report. An ORSAT or other similar gas absorption analyzer is not used. Raw data and calculations are included in the test report.

Reporting: Emission and monitoring reports are submitted on a six-month basis and compliance certification on an annual basis in accordance with permit conditions A109, B110, and B111. For more information, see comments in Section A605 of this report.

**A1407 Other – Open Burning**

A. Operational

**Requirement:** The permittee shall comply with the applicable requirements of 20.2.60 NMAC and 20.2.65 NMAC, including, but not limited to:

1) Prior to initiating a burn consisting of vegetative material, the permittee shall submit to the Department a sampling and analysis plan and upon approval conduct representative sampling of the intended burn material and analyze samples for radionuclides, target analyte list (TAL) inorganic elements, polychlorinated biphenyls (PCBs), and high explosives (HE); and

2) The permittee shall submit to the Department a background concentration report for the contaminants listed in Condition A1407.A, Requirement (1). The report shall indicate locations where background concentrations were taken and compare sample results with background concentrations of the constituents; and

3) The permittee shall not burn vegetative material which includes any contaminant above the relevant background concentration; and

4) Upon receiving Department approval, the permittee shall conduct public notification in a display ad in at least four newspapers: Los Alamos Monitor, Rio Grande Sun, Santa Fe New Mexican, and the Albuquerque Journal, no less than 21 days in advance of a planned burn.

**Monitoring**: The permittee shall monitor all open burning as required by Department regulation or burn approval.

**Recordkeeping**: The permittee shall maintain records of all sampling and analysis plans and any representative sampling conducted. Records shall be kept in accordance with Section B109.

**Reporting**: The permittee shall submit reports as outlined in the Condition 1407.A Requirements, as described in Section A109, and in accordance with Section B110.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** No open burning occurred during this reporting period. See ATTACHMENT A1407.A. for details.

**P100-R2M1 - A1507 Evaporative Sprayers–Work Practice Standards**

A. Operational Requirements (Evaporative Sprayers)

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**Requirement:** Compliance with the allowable emission limits in Table 106.B shall be demonstrated by calculating the annual total HAPs emissions in tons per year. The emissions shall be calculated based on the most recent water analysis and hours of operation for the evaporative sprayers.

**Monitoring:** The permittee shall conduct an analysis of the basin water, including analytical results (water concentrations) for all HAPs and TAPs, at the Sanitary Effluent Reclamation Facility (SERF) every two years beginning no later than calendar year 2018. The permittee shall monitor the hours of operation for each sprayer.

**Recordkeeping:** The permittee shall record a monthly rolling, 12-month total of HAPs emissions based on the sum of emissions from all the evaporative sprayers. The emission factors for the HAPs shall be based on the values from the most recent water analysis.

**Reporting:** The permittee shall submit reports described in Section A109 and in accordance with Section B111. An electronic copy of the required water analysis including analytical results (water concentrations) for all HAPs, TAPs, and the total dissolved solids (TDS) shall be sent to AQB with the Semi-annual Monitoring Report specified in A109.A for any year in which the water sampling is conducted.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** The evaporative sprayers did not operate during this monitoring period.

Requirement: The facility is in compliance with the allowable emissions limits in Table 106.B by calculating the annual total HAP emissions in tons per year. The most recent water analysis results and hours of operation are used to calculate the emissions.

Monitoring: The facility conducts analysis of the basin water for HAPs and TAPs every two years effective 2018. Basin water sampling was conducted in December of 2022. The hours of operation are monitored and tabulated. See ATTACHMENT A1507.A.b. for details.

Recordkeeping: Records are kept on-site and include the monthly rolling and 12-month total of HAPs emissions based on the sum of emissions from all the evaporative sprayers. The emission factors are based on the values from the most recent water analysis.

Reporting: Reporting is done in accordance with the Title V requirements specified in Section A109.A and Section B111. Water analysis results will be included in the Semi-Annual Monitoring Report for any year in which the water sampling is conducted. Basin water sampling was conducted in December of 2022. See ATTACHMENT A1507.A.a. for details.

**P100-R2M1 - A1507 Evaporative Sprayers–Work Practice Standards**

B. Maintenance and Repair Requirements

**Requirement:** Compliance with the allowable emission limits in Table 106.A shall be demonstrated by properly maintaining and repairing the units.

**Monitoring:** Maintenance and repair shall meet the minimum manufacturer's or permittee's recommended maintenance schedule. Activities that involve maintenance, adjustment, replacement, or repair of functional components with the potential to affect the operation of an emission unit shall be documented as they occur.

**Recordkeeping:** The permittee shall maintain records in accordance with Section B109, including records of maintenance and repairs activities and a copy of the manufacturer's or permittee's recommended maintenance schedule.

**Reporting:** The permittee shall maintain records in accordance with Section B109, including records of maintenance and repairs activities and a copy of the manufacturer's or permittee's recommended maintenance schedule.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** The evaporative sprayers did not operate during this monitoring period.

Requirement: Compliance with the allowable emissions limits is demonstrated by properly maintaining and repairing the units.

Monitoring: Equipment maintenance and repair are conducted in accordance with the manufacturer's recommended schedule and LANL procedures, and documented in Table 106.A. See ATTACHMENT A1507.B. for work practice standards and maintenance and repair records.

Recordkeeping: Records are maintained in accordance with Section B109. Maintenance and repair records are kept on-site, and include maintenance and repairs activities, and the maintenance schedule.

Reporting: Records are maintained in accordance with Section B109. Maintenance and repair records are kept onsite, and include maintenance and repairs activities, and the maintenance schedule.

**P100-R2M4 - A1507 Evaporative Sprayers–HAPs Calculations, Maintenance, and Repair**

**A. HAPs Calculations (Evaporative Sprayers)**

**Requirement:** Compliance with the facility-wide allowable emission limits in Table 106.B (P100-R2M1) shall be demonstrated by calculating the annual total HAPs emissions in tons per year. The emissions shall be calculated based on the most recent water analysis and hours of operation for the evaporative sprayers.

**Monitoring:** The permittee shall conduct an analysis of the basin water, including analytical results (water concentrations) for all HAPs and New Mexico TAPs, at the Sanitary Effluent Reclamation Facility (SERF)

every two years beginning no later than calendar year 2018. The permittee shall monitor the hours of operation for each sprayer.

**Recordkeeping:** The permittee shall record a monthly rolling, 12-month total of HAPs emissions based on the sum of calculated actual emissions from all the evaporative sprayers. The emission factors for the HAPs shall be based on the values from the most recent water analysis.

**Reporting:** The permittee shall submit reports according to Section A109 and in accordance with Section B111 (P100-R2M1). An electronic copy of the required water analysis including analytical results (water concentrations) for all HAPs, TAPs, and the total dissolved solids (TDS) shall be sent to AQB with the Semi-annual Monitoring Report specified in Condition A109.A (P100-R2M1) for any year in which the water sampling is conducted.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

☐ **Yes** **Date report submitted:** **Tracking Number:**

☒ **No** **Provide comments and identify any supporting documentation as an attachment.**

**Comments:** The evaporative sprayers did not operate during this monitoring period.

Requirement: The facility demonstrates compliance with the allowable emissions limits in Table 106.B by calculating the annual total HAP emissions in tons per year. The most recent water analysis results and hours of operation are used to calculate the emissions.

Monitoring: The facility conducts analysis of the basin water for HAPs and TAPs every two years effective 2018. Basin water sampling was conducted in December of 2022. The hours of operation are monitored and tabulated.

Recordkeeping: Records are kept on-site and include the monthly rolling and 12-month total of HAPs emissions based on the sum of emissions from all the evaporative sprayers. The emission factors are based on the values from the most recent water analysis.

Reporting: Reporting is done in accordance with the Title V requirements specified in Section A109.A and Section B111. Water analysis results will be included in the Semi-Annual Monitoring Report for any year in which the water sampling is conducted. Basin water sampling was conducted in December of 2022.

**P100-R2M4 - A1507 Evaporative Sprayers–HAPs Calculations, Maintenance, and Repair**

**B. Maintenance and Repair Requirements**

**Requirement:** Compliance with the facility-wide allowable emission limits in Table 106.B (P100-R2M1) shall be demonstrated by properly maintaining and repairing the units.

**Monitoring:** Maintenance and repair shall meet the minimum manufacturer's or permittee's recommended maintenance schedule. Activities that involve maintenance, adjustment, replacement, or repair of functional components with the potential to affect the operation of an emission unit shall be documented as they occur.

**Recordkeeping:** The permittee shall maintain records in accordance with Section B109 (P100-R2M1), including records of maintenance and repairs activities and a copy of the manufacturer's or permittee's recommended maintenance schedule.

**Reporting:** The permittee shall maintain records in accordance with Section B109 (P100-R2M1), including records of maintenance and repairs activities and a copy of the manufacturer's or permittee's recommended maintenance schedule.

Has this reporting requirement been met during this reporting period with a separate report submittal? Answer Yes or No below.

| | | |
|---|---|---|
| ☐ **Yes** | **Date report submitted:** | **Tracking Number:** |
| ☒ **No** | **Provide comments and identify any supporting documentation as an attachment.** | |

**Comments:** The evaporative sprayers did not operate during this monitoring period.

Requirement: Compliance with the allowable emissions limits is demonstrated by properly maintaining and repairing the units.

Monitoring: Equipment maintenance and repair are conducted in accordance with the manufacturer's recommended schedule and LANL procedures, and documented in Table 106.A.

Recordkeeping: Records are maintained in accordance with Section B109. Maintenance and repair records are kept on-site, and include maintenance and repairs activities, and the maintenance schedule.

Reporting: Records are maintained in accordance with Section B109. Maintenance and repair records are kept onsite, and include maintenance and repairs activities, and the maintenance schedule.

## Part 2

# Deviation Summary Report

| 1. Were any deviations reported to the Air Quality Bureau during this reporting period? If NO, answer question 2 below. If YES, complete the "Summary of Deviations Previously Reported" table below, then answer question | ☒ Yes | ☐ No |
|---|---|---|

**SUMMARY OF DEVIATIONS PREVIOUSLY REPORTED**

| Unit # and description | Date deviation reported | Tracking Number |
|---|---|---|
| TA-60-BDM (ADM) | August 11, 2023 | 856-01022024-02 |
| TA-60-BDM (ADM) | August 11, 2023 | 856-01022024-02 |
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| 2. Are there any deviations not yet reported? If No, no further information is required on the Deviation Summary Report. If Yes, answer question 3 below and enter the required information in the Deviation Summary Table. | ☒ Yes ☐ No |
| 3. Did any of the deviations result in excess emissions? For deviations resulting in excess emissions a completed Excess Emission Form for each deviation must be attached to this report. | ☐ Yes ☒ No |

## Deviation Summary Table for deviations not yet reported.

| No. | Applicable Requirement (Include Rule Citation) | Emission Unit ID(s) | Cause of Deviation | Corrective Action Taken |
|---|---|---|---|---|
| 1 | A604.B | TA-60-BDM (replaced with TA-60-ADM per GCP-3-2195GR1) | Operations on seven days in October and November commenced prior to one half hour after sunrise in the morning. These operations happened on October 10, 11, 26, and 31 and November 1, 2 and 7. The start time for operations is recorded in the daily log maintained at the asphalt plant. Operation start time was compared to the National Oceanic and Atmospheric Agency (NOAA) sunrise and sunset table for Los Alamos and it was determined that operations started prior to the allowable time on seven different occurrences. Start times ranged from 2 minutes prior to allowable start time up to 57 minutes prior to the allowable start time. | Corrective actions have been completed and include, additional training for all operators and a sunrise and sunset data table posted in the operational control room at the asphalt plant. Operators can quickly check the sunrise time and calculated allowable start time to ensure operational start up does not occur before the allowable 1/2 hour after sunrise time period, as well as the 1/2 hour before sunset time period for operational shut down in the evening. Corrective actions were completed on December 15, 2023. |
| 2 | A607.G | TA-60-BDM (replaced with TA-60-ADM per GCP-3-2195GR1) | A Method 22 test was not conducted for all screens, conveyor drop points, and hoppers for the month of August. The plant was in operation in the beginning of August before it was identified that CO and NOx emissions were high in the initial results from the stack test. The plant shut down normal operations to test the burner to determine why the burner was not operating efficiently. Plant operations were conducted periodically through the month in order to test the burner, however the completion of the Method 22 test was likely overlooked due to the unusual operations that month. | Additional facility personnel have been trained in Method 22 tests and facility staff will conduct this test as early in the month as possible in order to ensure the test is completed each month in the event of unforeseen shutdowns, operational changes or limited hours that would prevent the ability to perform the Method 22 test. |
| 3 | | | | |

| | | | | |
|---|---|---|---|---|
| 4 | | | | |
| 5 | | | | |

## Deviation Summary Table (cont.)

| | Deviation Started | | Deviation Ended | | | | | Did you attach an excess emission form? |
|---|---|---|---|---|---|---|---|---|
| No. | Date | Time | Date | Time | Pollutant | Monitoring Method | Amount of Emissions | |
| 1 | 10/10/2023 | 7:35 AM | 11/7/2023 | 7:00 AM | PM | Sunrise and sunset data table | 0 | ☐ **Yes** ☒ **No** |
| 2 | 8/1/2023 | 12:00 AM | 8/31/2023 | 11:59 PM | PM | Method 22 test | 0 | ☐ **Yes** ☒ **No** |
| 3 | | | | | | | | ☐ **Yes** ☐ **No** |
| 4 | | | | | | | | ☐ **Yes** ☐ **No** |
| 5 | | | | | | | | ☐ **Yes** ☐ **No** |

# AI 856 | Los Alamos National Laboratory

## Operating Permit P100-R2M5

## Monitoring Period July 1–December 31, 2023

| | |
|---|---|
| ATTACHMENT A607.A. | Asphalt Plant – Differential Pressure Records |
| ATTACHMENT A607.C. | Asphalt Plant – Method 9 Opacity Reports |
| ATTACHMENT A607.E. | Asphalt Plant – Daily Operation Log and 12-Month Rolling Production |
| ATTACHMENT A607.F. | Asphalt Plant – Maintenance and Delivery Records |
| ATTACHMENT A607.G. | Asphalt Plant – Method 22 Opacity Reports |
| ATTACHMENT A707.B.a. | Beryllium – TA-03-0066 Beryllium Logs |
| ATTACHMENT A707.B.b. | Beryllium – TA-35-0213 Beryllium Operating Log |
| ATTACHMENT A707.C.a. | Beryllium – TA-03-0141 Beryllium HEPA Filter Differential Pressure Readings |
| ATTACHMENT A707.C.b. | Beryllium – TA-55-PF4 Annual HEPA Filter Challenge Test Reports |
| ATTACHMENT A707.C.c. | Beryllium – TA-55-PF4 HEPA Filtration Differential Pressure Readings |
| ATTACHMENT A806.A. | External Combustion – 20.2.61 NMAC Opacity |
| ATTACHMENT A806.C. | External Combustion – 20.2.61 NMAC Opacity – Units RLUOB-BHWs Fuel Oil-Fired |
| ATTACHMENT A807.A. | External Combustion – Natural Gas Usage and Rolling 12-Month Total |
| ATTACHMENT A807.B. | External Combustion – RLUOB Natural Gas and Fuel Oil Usage |
| ATTACHMENT A807.C. & D. | External Combustion – Fuel Oil Sulfur Content |
| ATTACHMENT A807.E. | External Combustion – Initial Compliance Testing (Unit RLUOB-BHW-4) |
| ATTACHMENT A807.F.a. | External Combustion – Operational Boiler Inspection |
| ATTACHMENT A807.F.b. | External Combustion – Revised Boiler Maintenance Procedures |
| ATTACHMENT A907.A. | Chemical Usage – Chemical Purchases (From ChemDB) |
| ATTACHMENT A907.B.a. | Chemical Usage – RLUOB-CHEM Chemical Purchases (From ChemDB) |
| ATTACHMENT A907.B.b. | Chemical Usage – RLUOB-CHEM Chemical Quantity Total |
| ATTACHMENT A1007.A.a. | Degreaser – Degreaser Solvent Usage (From Tracking Database) |
| ATTACHMENT A1007.A.b. | Degreaser – Completed Work Practice Checklists |
| ATTACHMENT A1104.A. | Internal Combustion – TA-33-G-1P Daily Operating Logs |
| ATTACHMENT A1104.B. | Internal Combustion – Permitted Generator Hours of Operation |

# AI 856 | Los Alamos National Laboratory

## Operating Permit P100-R2M5

## Monitoring Period July 1–December 31, 2023

| | |
|---|---|
| ATTACHMENT A1106.A. | Internal Combustion – Method 9 Opacity Reports |
| ATTACHMENT A1107.A. | Internal Combustion – Operating Records for RLUOB Generators |
| ATTACHMENT A1107.B. | Internal Combustion – Operating Records for Permitted Emergency Generators |
| ATTACHMENT A1207.A. | Data Disintegrator – Operating Logs |
| ATTACHMENT A1207.B. | Data Disintegrator – Maintenance Performed |
| ATTACHMENT A1306.A. | TA-03 Power Plant – Opacity for Sources Combusting Natural Gas |
| ATTACHMENT A1306.B. | TA-03 Power Plant – Opacity for Boilers Combusting No. 2 Fuel Oil |
| ATTACHMENT A1307.A. | TA-03 Power Plant – Emission Rate Calculations |
| ATTACHMENT A1307.B. | TA-03 Power Plant – Boiler Fuel Use and Hours of Operation |
| ATTACHMENT A1307.C. | TA-03 Power Plant – Turbine Fuel Use and Hours of Operation |
| ATTACHMENT A1307.D. | TA-03 Power Plant – Turbine Operating Logs |
| ATTACHMENT A1307.E. | TA-03 Power Plant – FGR Fan Inspection and Maintenance |
| ATTACHMENT A1307.H. | TA-03 Power Plant – Combustion Turbine Emission Stack Test Report |
| ATTACHMENT A1407.A. | Open Burning |
| ATTACHMENT A1507.A.a. | Evaporative Sprayers – Analytical Data for Basin Water |
| ATTACHMENT A1507.A.b. | Evaporative Sprayers – Hours of Operation |
| ATTACHMENT A1507.B. | Evaporative Sprayers – Maintenance and Repair Requirements |

NOTE: The attachments included are for Title V Operating Permits P100-R2M4 and P100-R2M5, but for simplicity, are listed as P100-R2M5 which is the current permit number.

# ATTACHMENT A607.A.

## Asphalt Plant

## Differential Pressure Records

| | |
|---|---|
| Start (MM/DD/YYYY HH:MM:SS:sss) | 06/01/2023 16:11:02:880 |
| Span | 221Day(s)21Hour(s)16Min(s)13Sec(s)790mSec(s) |
| Recorder Name(s) | eZtrend GR |
| ID | 1 |
| Serial No. | 916892 |
| Scale and Units | 0.0 - 10.0 in w.c. |
| Pen No | 4 |
| Pen Name | Baghouse Pressure |

| Date and Time (MM/DD/YYYY HH:MM:SS:sss) | Sample |
|---|---|
| 07/06/2023 08:31:26:690 | 1.935185 |
| 07/06/2023 08:33:26:690 | 3.342515 |
| 07/06/2023 08:35:26:690 | 6.179583 |
| 07/06/2023 08:37:26:690 | 9.167156 |
| 07/06/2023 08:39:26:690 | 12.364738 |
| 07/06/2023 08:41:26:690 | 13.002935 |
| 07/06/2023 08:43:26:690 | 13.557261 |
| 07/06/2023 08:45:26:690 | 13.355988 |
| 07/06/2023 08:47:26:690 | 14.646855 |
| 07/06/2023 08:49:26:690 | 14.725652 |
| 07/06/2023 08:51:26:690 | 14.755042 |
| 07/06/2023 08:53:26:690 | 14.523962 |
| 07/06/2023 08:55:26:690 | 14.430691 |
| 07/06/2023 08:57:26:690 | 13.962611 |
| 07/06/2023 08:59:26:690 | 14.593507 |
| 07/06/2023 09:01:26:690 | 14.614649 |
| 07/06/2023 09:03:26:690 | 14.36988 |
| 07/06/2023 09:05:26:690 | 14.581743 |
| 07/06/2023 09:07:26:690 | 14.547492 |
| 07/06/2023 09:09:26:690 | 14.570039 |
| 07/06/2023 09:11:26:690 | 14.419059 |
| 07/06/2023 09:13:26:690 | 3.40E+38 |
| 07/06/2023 09:15:26:690 | 3.40E+38 |
| 07/06/2023 09:17:26:690 | 3.40E+38 |
| 07/06/2023 09:19:26:690 | 3.40E+38 |
| 07/06/2023 09:21:26:690 | 3.40E+38 |
| 07/06/2023 09:23:26:690 | 3.40E+38 |
| 07/06/2023 09:25:26:690 | 3.40E+38 |
| 07/06/2023 09:27:26:690 | 8.115722 |
| 07/06/2023 09:29:26:690 | 8.088407 |
| 07/06/2023 09:31:26:690 | 8.078429 |
| 07/06/2023 09:33:26:690 | 7.88238 |
| 07/06/2023 09:35:26:690 | 7.904934 |
| 07/06/2023 09:37:26:690 | 7.961007 |
| 07/06/2023 09:39:26:690 | 8.052199 |
| 07/06/2023 09:41:26:690 | 8.104502 |
| 07/06/2023 09:43:26:690 | 8.006856 |
| 07/06/2023 09:45:26:690 | 8.014082 |
| 07/06/2023 09:47:26:690 | 8.024255 |
| 07/06/2023 09:49:26:690 | 7.972153 |
| 07/06/2023 09:51:26:690 | 8.074402 |
| 07/06/2023 09:53:26:690 | 8.13336 |
| 07/06/2023 09:55:26:690 | 8.154699 |
| 07/06/2023 09:57:26:690 | 8.180046 |
| 07/06/2023 09:59:26:690 | 8.167604 |
| 07/06/2023 10:01:26:690 | 8.145555 |
| 07/06/2023 10:03:26:690 | 8.132357 |
| 07/06/2023 10:05:26:690 | 8.114328 |
| 07/06/2023 10:07:26:690 | 8.10836 |

Note: During start up operations in June, it was identified that the communications system for the differential pressure gauge was not correctly wired to the asphalt plant control room. Differential pressure readings were not accurately recorded on the datalogger. Based on daily opacity readings, the baghouse was operating correctly and no excess emissions were observed.

Corrective actions have been completed and include, on-site calibration of the differential pressure gauge and verification of differential pressure readings in the asphalt plant control room and on the differential pressure gauge. Corrective actions were completed on 17 July 2023.

This deviation was reported on 11 August 2023 in the SAMR for January 1 - June 30, 2023.

| | |
|---|---|
| 07/06/2023 10:09:26:690 | 8.093171 |
| 07/06/2023 10:11:26:690 | 8.157804 |
| 07/06/2023 10:13:26:690 | 8.191142 |
| 07/06/2023 10:15:26:690 | 8.315212 |
| 07/06/2023 10:17:26:690 | 8.274024 |
| 07/06/2023 10:19:26:690 | 8.220702 |
| 07/06/2023 10:21:26:690 | 8.228209 |
| 07/06/2023 10:23:26:690 | 8.204572 |
| 07/06/2023 10:25:26:690 | 8.153981 |
| 07/06/2023 10:27:26:690 | 8.136304 |
| 07/06/2023 10:29:26:690 | 9.056994 |
| 07/06/2023 10:31:26:690 | 12.243102 |
| 07/06/2023 10:33:26:690 | 15.732496 |
| 07/06/2023 10:35:26:690 | 18.878819 |
| 07/06/2023 10:37:26:690 | 19.107267 |
| 07/06/2023 10:39:26:690 | 19.007738 |
| 07/06/2023 10:41:26:690 | 18.866192 |
| 07/06/2023 10:43:26:690 | 18.114267 |
| 07/06/2023 10:45:26:690 | 17.720806 |
| 07/06/2023 10:47:26:690 | 17.627855 |
| 07/06/2023 10:49:26:690 | 17.561281 |
| 07/06/2023 10:51:26:690 | 15.82201 |
| 07/06/2023 10:53:26:690 | 0.949749 |
| 07/06/2023 10:55:26:690 | 0.901034 |
| 07/06/2023 10:57:26:690 | 0.910914 |
| 07/06/2023 10:59:26:690 | 1.187917 |
| 07/06/2023 11:01:26:690 | 1.250405 |
| 07/06/2023 11:03:26:690 | 1.301609 |
| 07/06/2023 11:05:26:690 | 1.189012 |
| 07/06/2023 11:07:26:690 | 1.220093 |
| 07/06/2023 11:09:26:690 | 1.451362 |
| 07/06/2023 11:11:26:690 | 1.400266 |
| 07/06/2023 11:13:26:690 | 0.915559 |
| 07/06/2023 11:15:26:690 | 0.961856 |
| 07/06/2023 11:17:26:690 | 1.094761 |
| 07/06/2023 11:19:26:690 | 1.111408 |
| 07/06/2023 11:21:26:690 | 1.197589 |
| 07/06/2023 11:23:26:690 | 1.202149 |
| 07/06/2023 11:25:26:690 | 1.20863 |
| 07/06/2023 11:27:26:690 | 1.221339 |
| 07/06/2023 11:29:26:690 | 1.238029 |
| 07/06/2023 11:31:26:690 | 1.207245 |
| 07/06/2023 11:33:26:690 | 1.244684 |
| 07/06/2023 11:35:26:690 | 1.199267 |
| 07/06/2023 11:37:26:690 | 1.176327 |
| 07/06/2023 11:39:26:690 | 1.22664 |
| 07/06/2023 11:41:26:690 | 1.383889 |
| 07/06/2023 11:43:26:690 | 1.550764 |
| 07/06/2023 11:45:26:690 | 1.576941 |
| 07/06/2023 11:47:26:690 | 1.401103 |
| 07/06/2023 11:49:26:690 | 1.297172 |
| 07/06/2023 11:51:26:690 | 1.166532 |
| 07/06/2023 11:53:26:690 | 1.103144 |
| 07/06/2023 11:55:26:690 | 1.16941 |
| 07/06/2023 11:57:26:690 | 1.341377 |
| 07/06/2023 11:59:26:690 | 1.366231 |
| 07/06/2023 12:01:26:690 | 1.351447 |
| 07/06/2023 12:03:26:690 | 1.366007 |
| 07/06/2023 12:05:26:690 | 1.250826 |

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|---|---|
| 07/06/2023 12:07:26:690 | 1.240579 |
| 07/06/2023 12:09:26:690 | 1.255201 |
| 07/06/2023 12:11:26:690 | 1.226319 |
| 07/06/2023 12:13:26:690 | 1.213908 |
| 07/06/2023 12:15:26:690 | 1.219012 |
| 07/06/2023 12:17:26:690 | 1.226964 |
| 07/06/2023 12:19:26:690 | 1.250432 |
| 07/06/2023 12:21:26:690 | 1.228106 |
| 07/06/2023 12:23:26:690 | 1.296613 |
| 07/06/2023 12:25:26:690 | 1.207272 |
| 07/06/2023 12:27:26:690 | 1.213916 |
| 07/06/2023 12:29:26:690 | 1.175876 |
| 07/06/2023 12:31:26:690 | 1.204151 |
| 07/06/2023 12:33:26:690 | 1.190131 |
| 07/06/2023 12:35:26:690 | 1.174931 |
| 07/06/2023 12:37:26:690 | 1.168681 |
| 07/06/2023 12:39:26:690 | 1.175563 |
| 07/06/2023 12:41:26:690 | 1.127712 |
| 07/06/2023 12:43:26:690 | 1.093345 |
| 07/06/2023 12:45:26:690 | 1.099699 |
| 07/06/2023 12:47:26:690 | 0.822496 |
| 07/06/2023 12:49:26:690 | 0.848187 |
| 07/06/2023 12:51:26:690 | 0.876019 |
| 07/06/2023 12:53:26:690 | 0.8563 |
| 07/06/2023 12:55:26:690 | 0.861929 |
| 07/06/2023 12:57:26:690 | 0.960992 |
| 07/06/2023 12:59:26:690 | 0.907627 |
| 07/06/2023 13:01:26:690 | 0.913854 |
| 07/06/2023 13:03:26:690 | 0.906304 |
| 07/06/2023 13:05:26:690 | 0.791775 |
| 07/06/2023 13:07:26:690 | 1.084603 |
| 07/06/2023 13:09:26:690 | 1.089761 |
| 07/06/2023 13:11:26:690 | 1.07591 |
| 07/06/2023 13:13:26:690 | 1.134201 |
| 07/06/2023 13:15:26:690 | 1.133804 |
| 07/06/2023 13:17:26:690 | 1.153484 |
| 07/06/2023 13:19:26:690 | 1.367103 |
| 07/06/2023 13:21:26:690 | 2.833306 |
| 07/06/2023 13:23:26:690 | 2.247446 |
| 07/06/2023 13:25:26:690 | 3.425818 |
| 07/06/2023 13:27:26:690 | 3.417384 |
| 07/06/2023 13:29:26:690 | 3.430575 |
| 07/06/2023 13:31:26:690 | 3.413025 |
| 07/06/2023 13:33:26:690 | 3.393804 |
| 07/06/2023 13:35:26:690 | 2.461593 |
| 07/06/2023 13:37:26:690 | 1.545301 |
| 07/06/2023 13:39:26:690 | 1.480849 |
| 07/06/2023 13:41:26:690 | 1.526408 |
| 07/06/2023 13:43:26:690 | 1.94265 |
| 07/06/2023 13:45:26:690 | 3.145239 |
| 07/06/2023 13:47:26:690 | 2.41294 |
| 07/06/2023 13:49:26:690 | 2.529984 |
| 07/06/2023 13:51:26:690 | 1.595031 |
| 07/06/2023 13:53:26:690 | 1.601103 |
| 07/06/2023 13:55:26:690 | 1.639772 |
| 07/06/2023 13:57:26:690 | 1.622917 |
| 07/06/2023 13:59:26:690 | 1.691686 |
| 07/06/2023 14:01:26:690 | 1.731381 |
| 07/06/2023 14:03:26:690 | 1.695841 |

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|---|---|
| 07/06/2023 14:05:26:690 | 1.606512 |
| 07/06/2023 14:07:26:690 | 1.614051 |
| 07/06/2023 14:09:26:690 | 1.587191 |
| 07/06/2023 14:11:26:690 | 1.586424 |
| 07/06/2023 14:13:26:690 | 1.567812 |
| 07/06/2023 14:15:26:690 | 1.60108 |
| 07/06/2023 14:17:26:690 | 1.61282 |
| 07/06/2023 14:19:26:690 | 1.615903 |
| 07/06/2023 14:21:26:690 | 1.59838 |
| 07/06/2023 14:23:26:690 | 1.700721 |
| 07/06/2023 14:25:26:690 | 1.696046 |
| 07/06/2023 14:27:26:690 | 1.677604 |
| 07/06/2023 14:29:26:690 | 1.747635 |
| 07/06/2023 14:31:26:690 | 1.694591 |
| 07/06/2023 14:33:26:690 | 1.687434 |
| 07/06/2023 14:35:26:690 | 1.671682 |
| 07/06/2023 14:37:26:690 | 1.657145 |
| 07/06/2023 14:39:26:690 | 1.698345 |
| 07/06/2023 14:41:26:690 | 1.667704 |
| 07/06/2023 14:43:26:690 | 1.59517 |
| 07/06/2023 14:45:26:690 | 1.558399 |
| 07/06/2023 14:47:26:690 | 1.553677 |
| 07/06/2023 14:49:26:690 | 1.620679 |
| 07/06/2023 14:51:26:690 | 1.650536 |
| 07/06/2023 14:53:26:690 | 1.622469 |
| 07/06/2023 14:55:26:690 | 1.579861 |
| 07/06/2023 14:57:26:690 | 1.554144 |
| 07/06/2023 14:59:26:690 | 1.550694 |
| 07/06/2023 15:01:26:690 | 1.623769 |
| 07/06/2023 15:03:26:690 | 1.619028 |
| 07/06/2023 15:05:26:690 | 1.792157 |
| 07/06/2023 15:07:26:690 | 1.76061 |
| 07/06/2023 15:09:26:690 | 1.74186 |
| 07/06/2023 15:11:26:690 | 1.753866 |
| 07/06/2023 15:13:26:690 | 1.726389 |
| 07/06/2023 15:15:26:690 | 1.709236 |
| 07/06/2023 15:17:26:690 | 1.650123 |
| 07/06/2023 15:19:26:690 | 1.663692 |
| 07/06/2023 15:21:26:690 | 1.684475 |
| 07/06/2023 15:23:26:690 | 1.662832 |
| 07/06/2023 15:25:26:690 | 1.641289 |
| 07/06/2023 15:27:26:690 | 1.698599 |
| 07/06/2023 15:29:26:690 | 1.714425 |
| 07/06/2023 15:31:26:690 | 1.684807 |
| 07/06/2023 15:33:26:690 | 1.678098 |
| 07/06/2023 15:35:26:690 | 1.649448 |
| 07/06/2023 15:37:26:690 | 1.652755 |
| 07/06/2023 15:39:26:690 | 1.677948 |
| 07/06/2023 15:41:26:690 | 1.694329 |
| 07/06/2023 15:43:26:690 | 2.661539 |
| 07/06/2023 15:45:26:690 | 1.774286 |
| 07/06/2023 15:47:26:690 | 1.739136 |
| 07/06/2023 15:49:26:690 | 1.73164 |
| 07/06/2023 15:51:26:690 | 1.901343 |
| 07/06/2023 15:53:26:690 | 1.859718 |
| 07/06/2023 15:55:26:690 | 1.704437 |
| 07/06/2023 15:57:26:690 | 1.687284 |
| 07/06/2023 15:59:26:690 | 1.723734 |
| 07/06/2023 16:01:26:690 | 1.732458 |

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|---|---|
| 07/06/2023 16:03:26:690 | 1.696204 |
| 07/06/2023 16:05:26:690 | 1.688461 |
| 07/06/2023 16:07:26:690 | 1.678237 |
| 07/06/2023 16:09:26:690 | 1.710104 |
| 07/06/2023 16:11:26:690 | 1.721181 |
| 07/06/2023 16:13:26:690 | 1.733175 |
| 07/06/2023 16:15:26:690 | 1.71912 |
| 07/06/2023 16:17:26:690 | 3.078997 |
| 07/06/2023 16:19:26:690 | 3.463792 |
| 07/06/2023 16:21:26:690 | 2.218943 |
| 07/06/2023 16:23:26:690 | 1.590679 |
| 07/06/2023 16:25:26:690 | 1.780737 |
| 07/06/2023 16:27:26:690 | 1.935617 |
| 07/06/2023 16:29:26:690 | 2.094012 |
| 07/06/2023 16:31:26:690 | 1.968939 |
| 07/06/2023 16:33:26:690 | 1.939051 |
| 07/06/2023 16:35:26:690 | 1.991674 |
| 07/06/2023 16:37:26:690 | 1.942214 |
| 07/06/2023 16:39:26:690 | 1.94934 |
| 07/06/2023 16:41:26:690 | 1.915104 |
| 07/06/2023 16:43:26:690 | 1.941092 |
| 07/06/2023 16:45:26:690 | 1.970181 |
| 07/06/2023 16:47:26:690 | 2.007087 |
| 07/06/2023 16:49:26:690 | 2.065212 |
| 07/06/2023 16:51:26:690 | 2.039938 |
| 07/06/2023 16:53:26:690 | 2.01978 |
| 07/06/2023 16:55:26:690 | 2.104012 |
| 07/06/2023 16:57:26:690 | 2.066096 |
| 07/06/2023 16:59:26:690 | 2.115085 |
| 07/06/2023 17:01:26:690 | 2.195139 |
| 07/06/2023 17:03:26:690 | 2.187049 |
| 07/06/2023 17:05:26:690 | 2.193144 |
| 07/06/2023 17:07:26:690 | 2.197847 |
| 07/06/2023 17:09:26:690 | 2.143835 |
| 07/06/2023 17:11:26:690 | 2.132215 |
| 07/06/2023 17:13:26:690 | 2.142423 |
| 07/06/2023 17:15:26:690 | 2.141046 |
| 07/06/2023 17:17:26:690 | 2.061941 |
| 07/06/2023 17:19:26:690 | 2.125127 |
| 07/06/2023 17:21:26:690 | 2.203515 |
| 07/06/2023 17:23:26:690 | 2.176724 |
| 07/06/2023 17:25:26:690 | 2.184487 |
| 07/06/2023 17:27:26:690 | 2.25684 |
| 07/06/2023 17:29:26:690 | 2.11723 |
| 07/06/2023 17:31:26:690 | 2.130675 |
| 07/06/2023 17:33:26:690 | 2.151609 |
| 07/06/2023 17:35:26:690 | 2.116821 |
| 07/06/2023 17:37:26:690 | 2.134437 |
| 07/06/2023 17:39:26:690 | 2.122782 |
| 07/06/2023 17:41:26:690 | 2.067083 |
| 07/06/2023 17:43:26:690 | 2.026046 |
| 07/06/2023 17:45:26:690 | 1.978491 |
| 07/06/2023 17:47:26:690 | 1.921146 |
| 07/06/2023 17:49:26:690 | 1.912932 |
| 07/06/2023 17:51:26:690 | 1.961508 |
| 07/06/2023 17:53:26:690 | 2.045656 |
| 07/06/2023 17:55:26:690 | 2.03299 |
| 07/06/2023 17:57:26:690 | 2.054421 |
| 07/06/2023 17:59:26:690 | 1.890177 |

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|---|---|
| 07/06/2023 18:01:26:690 | 1.930895 |
| 07/06/2023 18:03:26:690 | 1.930988 |
| 07/06/2023 18:05:26:690 | 1.980594 |
| 07/06/2023 18:07:26:690 | 1.854236 |
| 07/06/2023 18:09:26:690 | 1.790494 |
| 07/06/2023 18:11:26:690 | 1.698376 |
| 07/06/2023 18:13:26:690 | 1.728522 |
| 07/06/2023 18:15:26:690 | 1.763661 |
| 07/06/2023 18:17:26:690 | 1.803827 |
| 07/06/2023 18:19:26:690 | 1.757461 |
| 07/06/2023 18:21:26:690 | 1.731883 |
| 07/06/2023 18:23:26:690 | 1.663943 |
| 07/06/2023 18:25:26:690 | 1.61544 |
| 07/06/2023 18:27:26:690 | 1.592033 |
| 07/06/2023 18:29:26:690 | 1.684352 |
| 07/06/2023 18:31:26:690 | 1.787245 |
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|---|---|
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| 10/31/2023 17:36:55:850 | 0.02662 |

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|---|---|
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| 10/31/2023 19:34:55:850 | 0.024884 |

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|---|---|
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| 10/31/2023 21:32:55:850 | 0.021991 |

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|---|---|
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|---|---|
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| 12/31/2023 17:29:16:670 | 0.018519 |
| 12/31/2023 17:31:16:670 | 0.025463 |
| 12/31/2023 17:33:16:670 | 0.019097 |
| 12/31/2023 17:35:16:670 | 0.017361 |
| 12/31/2023 17:37:16:670 | 0.021991 |
| 12/31/2023 17:39:16:670 | 0.01794 |
| 12/31/2023 17:41:16:670 | 0.020255 |
| 12/31/2023 17:43:16:670 | 0.020255 |
| 12/31/2023 17:45:16:670 | 0.021991 |
| 12/31/2023 17:47:16:670 | 0.019097 |
| 12/31/2023 17:49:16:670 | 0.01794 |
| 12/31/2023 17:51:16:670 | 0.018519 |
| 12/31/2023 17:53:16:670 | 0.021412 |
| 12/31/2023 17:55:16:670 | 0.015046 |
| 12/31/2023 17:57:16:670 | 0.020255 |
| 12/31/2023 17:59:16:670 | 0.018519 |
| 12/31/2023 18:01:16:670 | 0.019097 |
| 12/31/2023 18:03:16:670 | 0.021991 |
| 12/31/2023 18:05:16:670 | 0.01794 |
| 12/31/2023 18:07:16:670 | 0.020255 |
| 12/31/2023 18:09:16:670 | 0.012153 |
| 12/31/2023 18:11:16:670 | 0.021412 |
| 12/31/2023 18:13:16:670 | 0.016204 |
| 12/31/2023 18:15:16:670 | 0.018519 |
| 12/31/2023 18:17:16:670 | 0.01794 |
| 12/31/2023 18:19:16:670 | 0.018519 |
| 12/31/2023 18:21:16:670 | 0.021412 |
| 12/31/2023 18:23:16:670 | 0.019676 |
| 12/31/2023 18:25:16:670 | 0.020255 |
| 12/31/2023 18:27:16:670 | 0.021412 |
| 12/31/2023 18:29:16:670 | 0.016782 |
| 12/31/2023 18:31:16:670 | 0.019097 |
| 12/31/2023 18:33:16:670 | 0.01794 |
| 12/31/2023 18:35:16:670 | 0.020255 |
| 12/31/2023 18:37:16:670 | 0.018519 |
| 12/31/2023 18:39:16:670 | 0.020255 |
| 12/31/2023 18:41:16:670 | 0.020255 |
| 12/31/2023 18:43:16:670 | 0.015046 |
| 12/31/2023 18:45:16:670 | 0.021412 |
| 12/31/2023 18:47:16:670 | 0.019097 |
| 12/31/2023 18:49:16:670 | 0.016204 |
| 12/31/2023 18:51:16:670 | 0.01794 |
| 12/31/2023 18:53:16:670 | 0.02662 |
| 12/31/2023 18:55:16:670 | 0.019097 |
| 12/31/2023 18:57:16:670 | 0.020255 |
| 12/31/2023 18:59:16:670 | 0.019676 |
| 12/31/2023 19:01:16:670 | 0.017361 |
| 12/31/2023 19:03:16:670 | 0.018519 |
| 12/31/2023 19:05:16:670 | 0.018519 |
| 12/31/2023 19:07:16:670 | 0.01794 |
| 12/31/2023 19:09:16:670 | 0.019676 |
| 12/31/2023 19:11:16:670 | 0.018519 |
| 12/31/2023 19:13:16:670 | 0.023727 |
| 12/31/2023 19:15:16:670 | 0.018519 |
| 12/31/2023 19:17:16:670 | 0.019676 |
| 12/31/2023 19:19:16:670 | 0.019676 |
| 12/31/2023 19:21:16:670 | 0.019097 |

| | |
|---|---|
| 12/31/2023 19:23:16:670 | 0.019676 |
| 12/31/2023 19:25:16:670 | 0.019097 |
| 12/31/2023 19:27:16:670 | 0.011574 |
| 12/31/2023 19:29:16:670 | 0.020255 |
| 12/31/2023 19:31:16:670 | 0.017361 |
| 12/31/2023 19:33:16:670 | 0.01794 |
| 12/31/2023 19:35:16:670 | 0.021412 |
| 12/31/2023 19:37:16:670 | 0.020255 |
| 12/31/2023 19:39:16:670 | 0.018519 |
| 12/31/2023 19:41:16:670 | 0.019676 |
| 12/31/2023 19:43:16:670 | 0.016782 |
| 12/31/2023 19:45:16:670 | 0.020255 |
| 12/31/2023 19:47:16:670 | 0.016782 |
| 12/31/2023 19:49:16:670 | 0.019676 |
| 12/31/2023 19:51:16:670 | 0.016782 |
| 12/31/2023 19:53:16:670 | 0.019097 |
| 12/31/2023 19:55:16:670 | 0.017361 |
| 12/31/2023 19:57:16:670 | 0.015046 |
| 12/31/2023 19:59:16:670 | 0.016782 |
| 12/31/2023 20:01:16:670 | 0.016204 |
| 12/31/2023 20:03:16:670 | 0.017361 |
| 12/31/2023 20:05:16:670 | 0.019097 |
| 12/31/2023 20:07:16:670 | 0.016782 |
| 12/31/2023 20:09:16:670 | 0.016782 |
| 12/31/2023 20:11:16:670 | 0.019097 |
| 12/31/2023 20:13:16:670 | 0.018519 |
| 12/31/2023 20:15:16:670 | 0.016204 |
| 12/31/2023 20:17:16:670 | 0.016782 |
| 12/31/2023 20:19:16:670 | 0.016782 |
| 12/31/2023 20:21:16:670 | 0.018519 |
| 12/31/2023 20:23:16:670 | 0.016782 |
| 12/31/2023 20:25:16:670 | 0.018519 |
| 12/31/2023 20:27:16:670 | 0.016204 |
| 12/31/2023 20:29:16:670 | 0.018519 |
| 12/31/2023 20:31:16:670 | 0.025463 |
| 12/31/2023 20:33:16:670 | 0.019097 |
| 12/31/2023 20:35:16:670 | 0.019676 |
| 12/31/2023 20:37:16:670 | 0.019097 |
| 12/31/2023 20:39:16:670 | 0.018519 |
| 12/31/2023 20:41:16:670 | 0.019676 |
| 12/31/2023 20:43:16:670 | 0.01794 |
| 12/31/2023 20:45:16:670 | 0.014468 |
| 12/31/2023 20:47:16:670 | 0.017361 |
| 12/31/2023 20:49:16:670 | 0.019676 |
| 12/31/2023 20:51:16:670 | 0.019676 |
| 12/31/2023 20:53:16:670 | 0.016782 |
| 12/31/2023 20:55:16:670 | 0.016782 |
| 12/31/2023 20:57:16:670 | 0.019676 |
| 12/31/2023 20:59:16:670 | 0.019097 |
| 12/31/2023 21:01:16:670 | 0.010995 |
| 12/31/2023 21:03:16:670 | 0.018519 |
| 12/31/2023 21:05:16:670 | 0.018519 |
| 12/31/2023 21:07:16:670 | 0.01794 |
| 12/31/2023 21:09:16:670 | 0.019676 |
| 12/31/2023 21:11:16:670 | 0.015625 |
| 12/31/2023 21:13:16:670 | 0.015625 |
| 12/31/2023 21:15:16:670 | 0.019097 |
| 12/31/2023 21:17:16:670 | 0.019097 |
| 12/31/2023 21:19:16:670 | 0.016782 |

| | |
|---|---|
| 12/31/2023 21:21:16:670 | 0.022569 |
| 12/31/2023 21:23:16:670 | 0.019097 |
| 12/31/2023 21:25:16:670 | 0.01794 |
| 12/31/2023 21:27:16:670 | 0.018519 |
| 12/31/2023 21:29:16:670 | 0.019097 |
| 12/31/2023 21:31:16:670 | 0.016204 |
| 12/31/2023 21:33:16:670 | 0.016782 |
| 12/31/2023 21:35:16:670 | 0.018519 |
| 12/31/2023 21:37:16:670 | 0.019097 |
| 12/31/2023 21:39:16:670 | 0.016204 |
| 12/31/2023 21:41:16:670 | 0.022569 |
| 12/31/2023 21:43:16:670 | 0.018519 |
| 12/31/2023 21:45:16:670 | 0.019097 |
| 12/31/2023 21:47:16:670 | 0.016782 |
| 12/31/2023 21:49:16:670 | 0.016782 |
| 12/31/2023 21:51:16:670 | 0.017361 |
| 12/31/2023 21:53:16:670 | 0.015625 |
| 12/31/2023 21:55:16:670 | 0.019097 |
| 12/31/2023 21:57:16:670 | 0.016782 |
| 12/31/2023 21:59:16:670 | 0.015046 |
| 12/31/2023 22:01:16:670 | 0.018519 |
| 12/31/2023 22:03:16:670 | 0.017361 |
| 12/31/2023 22:05:16:670 | 0.016204 |
| 12/31/2023 22:07:16:670 | 0.016204 |
| 12/31/2023 22:09:16:670 | 0.018519 |
| 12/31/2023 22:11:16:670 | 0.015046 |
| 12/31/2023 22:13:16:670 | 0.016204 |
| 12/31/2023 22:15:16:670 | 0.01794 |
| 12/31/2023 22:17:16:670 | 0.017361 |
| 12/31/2023 22:19:16:670 | 0.015046 |
| 12/31/2023 22:21:16:670 | 0.018519 |
| 12/31/2023 22:23:16:670 | 0.017361 |
| 12/31/2023 22:25:16:670 | 0.018519 |
| 12/31/2023 22:27:16:670 | 0.014468 |
| 12/31/2023 22:29:16:670 | 0.016204 |
| 12/31/2023 22:31:16:670 | 0.016204 |
| 12/31/2023 22:33:16:670 | 0.015046 |
| 12/31/2023 22:35:16:670 | 0.016204 |
| 12/31/2023 22:37:16:670 | 0.017361 |
| 12/31/2023 22:39:16:670 | 0.016204 |
| 12/31/2023 22:41:16:670 | 0.016782 |
| 12/31/2023 22:43:16:670 | 0.01794 |
| 12/31/2023 22:45:16:670 | 0.012731 |
| 12/31/2023 22:47:16:670 | 0.018519 |
| 12/31/2023 22:49:16:670 | 0.017361 |
| 12/31/2023 22:51:16:670 | 0.017361 |
| 12/31/2023 22:53:16:670 | 0.014468 |
| 12/31/2023 22:55:16:670 | 0.011574 |
| 12/31/2023 22:57:16:670 | 0.016204 |
| 12/31/2023 22:59:16:670 | 0.014468 |
| 12/31/2023 23:01:16:670 | 0.014468 |
| 12/31/2023 23:03:16:670 | 0.016204 |
| 12/31/2023 23:05:16:670 | 0.017361 |
| 12/31/2023 23:07:16:670 | 0.017361 |
| 12/31/2023 23:09:16:670 | 0.015046 |
| 12/31/2023 23:11:16:670 | 0.01794 |
| 12/31/2023 23:13:16:670 | 0.01331 |
| 12/31/2023 23:15:16:670 | 0.009259 |
| 12/31/2023 23:17:16:670 | 0.015046 |

| | |
|---|---|
| 12/31/2023 23:19:16:670 | 0.016204 |
| 12/31/2023 23:21:16:670 | 0.015625 |
| 12/31/2023 23:23:16:670 | 0.014468 |
| 12/31/2023 23:25:16:670 | 0.016782 |
| 12/31/2023 23:27:16:670 | 0.016204 |
| 12/31/2023 23:29:16:670 | 0.017361 |
| 12/31/2023 23:31:16:670 | 0.016204 |
| 12/31/2023 23:33:16:670 | 0.01794 |
| 12/31/2023 23:35:16:670 | 0.01331 |
| 12/31/2023 23:37:16:670 | 0.013889 |
| 12/31/2023 23:39:16:670 | 0.016782 |
| 12/31/2023 23:41:16:670 | 0.017361 |
| 12/31/2023 23:43:16:670 | 0.016782 |
| 12/31/2023 23:45:16:670 | 0.01794 |
| 12/31/2023 23:47:16:670 | 0.017361 |
| 12/31/2023 23:49:16:670 | 0.015625 |
| 12/31/2023 23:51:16:670 | 0.016204 |
| 12/31/2023 23:53:16:670 | 0.01794 |
| 12/31/2023 23:55:16:670 | 0.019097 |
| 12/31/2023 23:57:16:670 | 0.017361 |
| 12/31/2023 23:59:16:670 | 0.017361 |

# ATTACHMENT A607.C.

## Asphalt Plant

## EPA Method 9 Opacity Reports

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Asphalt Plant

Source Location: TA-60-233

| Type of Source | Type of Control Equipment |
|---|---|
| Asphalt Plant | Baghouse |

Describe Emission Point (Top of stack, etc.): Top of Stack

| Height Above Ground Level | Height Relative to Observer |
|---|---|
| 33' Feet | 26 Feet |

| Distance From Observer | Direction of Source From Observer |
|---|---|
| 65' Feet | NW |

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

| Emission Color | Plume Type |
|---|---|
| NA | ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent |

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above stack

Describe Background (i.e. blue sky, trees, etc.)
Mostly clear sky Partly Cloudy

| Background Color | Sky Conditions |
|---|---|
| Mostly clear | Clear sky |

| Wind Speed | Wind Direction (provide from/to, i.e. from North to South) |
|---|---|
| 5 mph | Calm |

| Ambient Temperature | Relative Humidity |
|---|---|
| 82 °F | 29% % |

Additional Comments/Information:
NA

| Observation Date | Start Time | End Time |
|---|---|---|
| 7-12-23 | 9:00 | 9:06 |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | NA |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

| Average 6-Minute Opacity | Range of Opacity Readings |
|---|---|
| 0 | Min. 0 Max. 0 |

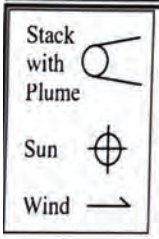
OBSERVER (please print)
Name: Jacob Trujillo Title: Operator

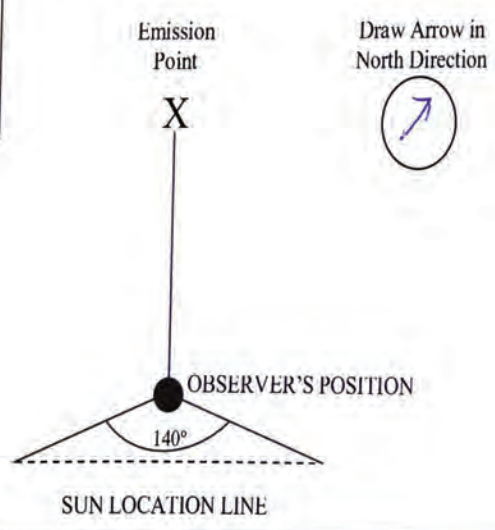
| Signature | Date |
|---|---|
| | 7-12-23 |

Observer Organization: Triad-LOG Hero Logistics

| Certified by | Certification Date |
|---|---|
| LOG-Hero Triad | 7-12-23 |

## SOURCE LAYOUT SKETCH



Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt Plant Baghouse Stack

Type of Source: Baghouse Stack

Type of Control Equipment:

Describe Emission Point (Top of stack, etc.): 6" From top of Stack

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: Feet

Distance From Observer: 60' 0" Feet

Direction of Source From Observer: W NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? NA

Describe Background (i.e. blue sky, trees, etc.): Clear Blue Sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 4 mph

Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 84° °F

Relative Humidity: 17% %

Additional Comments/Information:

No visible stack emissions.

| Observation Date | Start Time | End Time |
|---|---|---|
| 7-18-23 | 10:30 | 10:36 |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | | No plume |
| 2 | 0 | 0 | 0 | | present. |
| 3 | 0 | 0 | 0 | | |
| 4 | 0 | 0 | 0 | | |
| 5 | 0 | 0 | 0 | | |
| 6 | 0 | 0 | 0 | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 6 Max. 6

OBSERVER (please print)
Name: Jacob C Trujillo Title: Operator

Signature: Jacob Trujillo Date: 7-18-23

Observer Organization: Triad LANL LOG-Hug.

Certified by: Jacob Trujillo Certification Date: 7-18-23

## SOURCE LAYOUT SKETCH

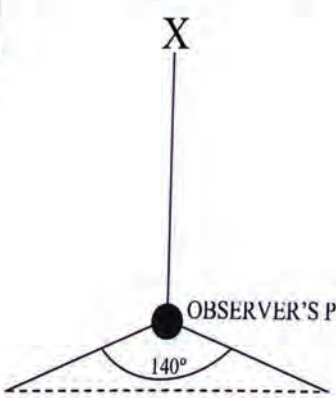
Stack with Plume

Sun

Wind →

Emission Point

Draw Arrow in North Direction



# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Los Alamos NATIONAL LABORATORY Est. 1943 — The Nation's Greatest Science Protecting America

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Batch | Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet | Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet | Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Looping ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA | Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above stack top

Describe Background (i.e. blue sky, trees, etc.): Light to Gray cloud cover

Background Color: Light to Gray | Sky Conditions: Cloudy

Wind Speed: 4 mph | Wind Direction (provide from/to, i.e. from North to South): From Southeast to Northwest.

Ambient Temperature: 85 °F | Relative Humidity: 21 %

Additional Comments/Information:
Increasing cloud cover moving in from the Southeast.

Observation Date: 7/19/2023 | Start Time: 11:36 a.m. | End Time: 11:40 a.m.

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Leonard F. Sandoval | Title: DEP

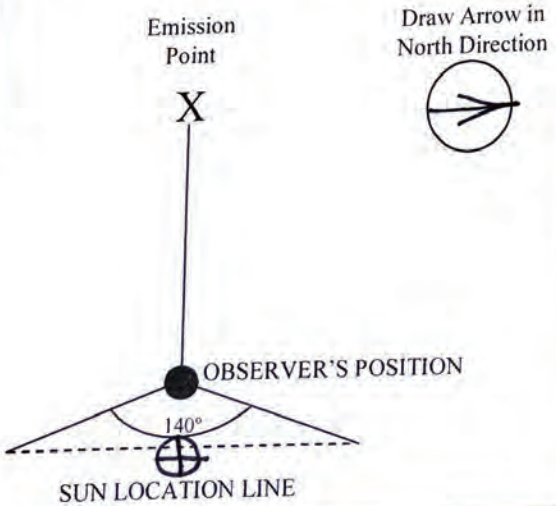
Signature | Date: 7/19/2023

Observer Organization: EPC-CP

Certified by: AvoNet | Certification Date: 4/18/2023

## SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind



Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

ast updated at **7/19/2023, 10:45 AM MST***

perature

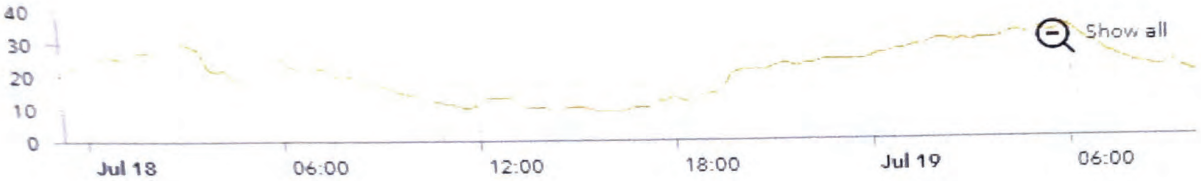
**85 °F**

Last 24 Hours




Relative Humidity

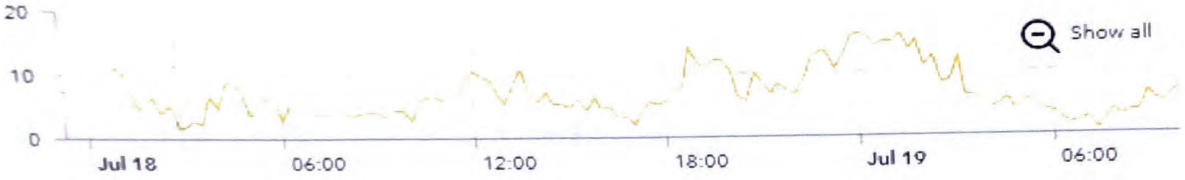
**21 %**




Wind

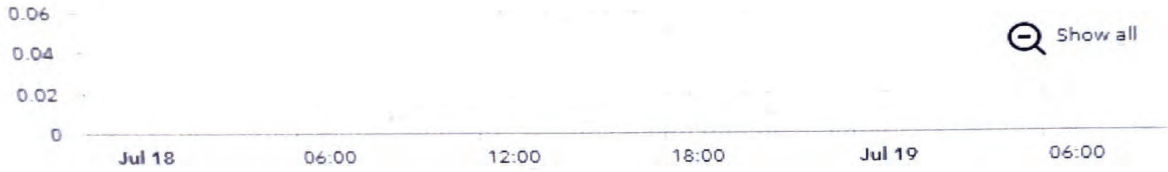
**7 mph**

from 134°



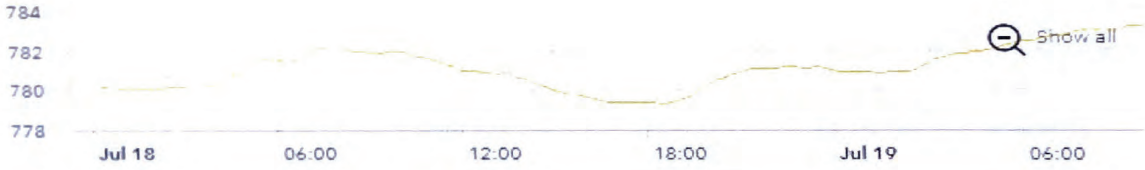

Precipitation

**0 in**




Pressure

**783 mb**




Conditions (F) | Conditions (C) | More Data | Additional Details

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Batch | Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet | Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet | Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Looping ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA | Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above stack top

Describe Background (i.e. blue sky, trees, etc.): Sunny w/ mixed Clouds

Background Color: Blue Sky | Sky Conditions: Blue Sky

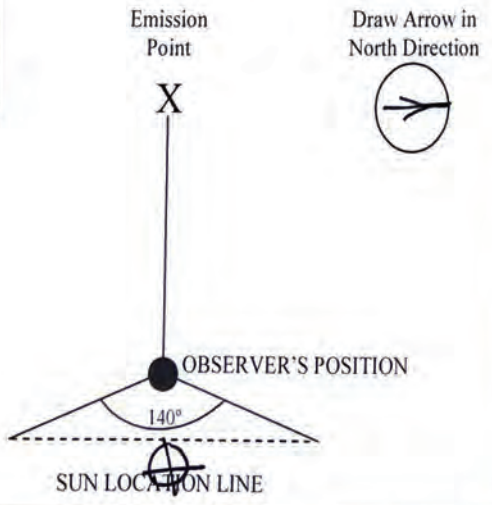
Wind Speed: 10 mph | Wind Direction (provide from/to. i.e. from North to South): From South to North

Ambient Temperature: 78 °F | Relative Humidity: 31 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind




| Observation Date | Start Time | End Time |
|---|---|---|
| 7/20/2023 | 10:06 a.m. | 10:12 a.m. |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0 | Range of Opacity Readings Min. 0 Max.

OBSERVER (please print)
Name: Leandro F. Sandoval | Title: DEP

Signature | Date: 7/20/2023

Observer Organization: EPC-CP

Certified by: Aero Met | Certification Date: 4/18/2023

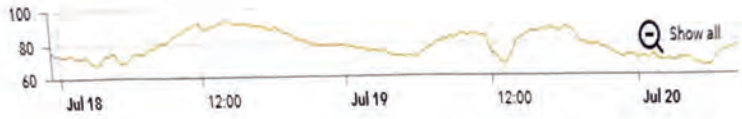
Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

last updated at 7/20/2023, 9:15 AM MST*

perature

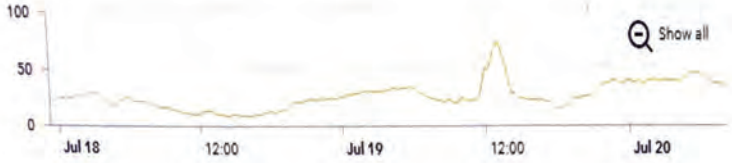
78 °F

Last 24 Hours




Relative Humidity

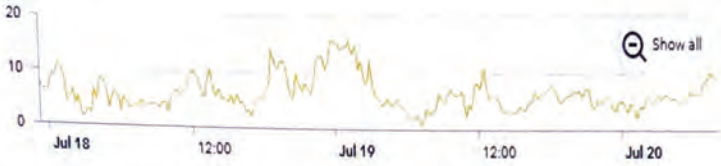
31 %




Wind

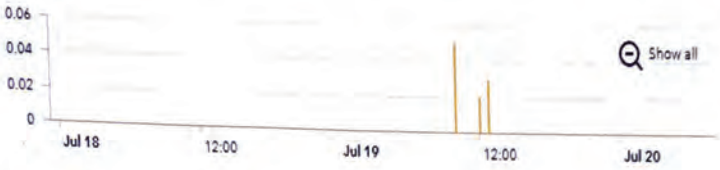
10 mph

from 175°




Precipitation

0 in




Pressure

784 mb




Conditions (F) | Conditions (C) | More Data | Additional Details

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack.

Source Location: Asphalt Plant Baghouse Stack.

Type of Source: Baghouse Stack.

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): 6" From Top of Stack.

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 26' 0" Feet

Distance From Observer: 60' 0" Feet

Direction of Source From Observer: W

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type: ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? NA

Describe Background (i.e. blue sky, trees, etc.): Clear Blue Sky.

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 5 mph

Wind Direction (provide from/to, i.e. from North to South): W to East

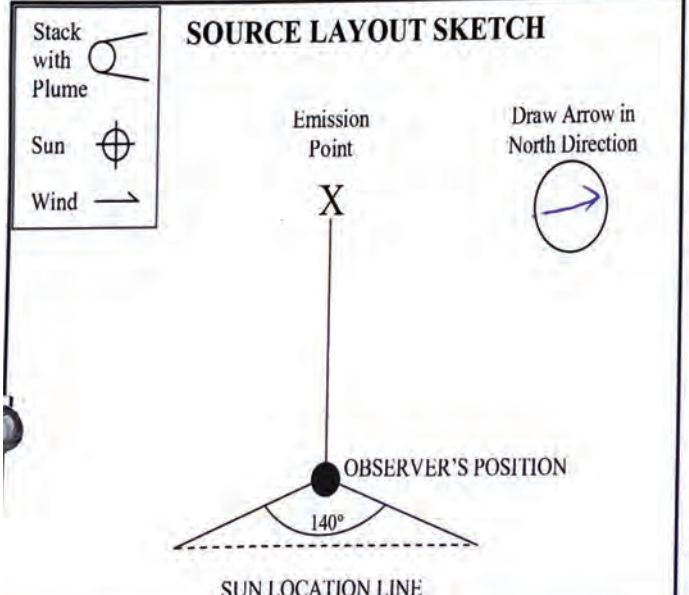
Ambient Temperature: 89° F

Relative Humidity: 14%

Additional Comments/Information:

No Visible Plume.

## SOURCE LAYOUT SKETCH




Observation Date: 7-25-23

Start Time: 8:40

End Time: 8:46

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | Plume. |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 6 Max. 6

OBSERVER (please print)
Name: Jacob L Trujillo Title: Operator

Signature: Jacob Trujillo Date: 7-25-23

Observer Organization: Triad - LANL CoG-Hug

Certified by: Jacob L Trujillo Certification Date: 7-25-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt plant. Baghouse stack.

Type of Source: Baghouse Stack.

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): 6" From top of baghouse stack.

Height Above Ground Level: 33' Feet 0"

Height Relative to Observer: 26' Feet 0"

Distance From Observer: 60' Feet

Direction of Source From Observer: West

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present ☐Continuous ☐ Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? NA

Describe Background (i.e. blue sky, trees, etc.): Clear Blue Sky

Background Color: Clear Blue

Sky Conditions: Clear

Wind Speed mph: 3 mph

Wind Direction (provide from/to, i.e. from North to South): NE to SW

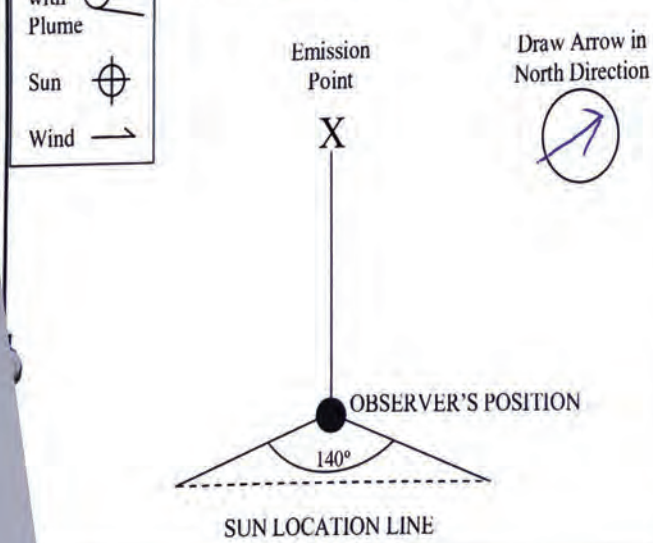
Ambient Temperature °F: 76°

Relative Humidity %: 31%

Additional Comments/Information:

No Visible Plume. Clear.

## SOURCE LAYOUT SKETCH




Observation Date: 7.27.23

Start Time: 8:00

End Time: 8:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Plume, |
| 2 | 0 | 0 | 0 | 0 | clear. |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings Min. 6 m Max. 6 m

OBSERVER (please print)
Name: Jacob L Trujillo
Title: Operator

Signature: [signature]

Date: 7-27-23

Observer Organization: Triad. LANL. LOG-HerG

Certified by: Jacob L Trujillo

Certification Date: 7.27.23

Los Alamos NATIONAL LABORATORY Est. 1943 — The World's Greatest Science Protecting America

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Batch

Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: N/A

Plume Type ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?

Describe Background (i.e. blue sky, trees, etc.): Clear Sky

Background Color: Light

Sky Conditions: Stack West to east

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): 13

Ambient Temperature: 73 °F

Relative Humidity: 20 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind

Draw Arrow in North Direction

Emission Point

X

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 8-1-23

Start Time: 845

End Time: 851

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Jacob Trujillo

Title: Operators

Signature: [signature]

Date: 8-1-2023

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-18-2023

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt plant Baghouse stack

Type of Source: Baghouse stack

Type of Control Equipment: Baghouse stack

Describe Emission Point (Top of stack, etc.): 6" from top of stack.

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 27' 0" Feet

Distance From Observer: 60' 0" Feet

Direction of Source From Observer: West

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Not Visible

Plume Type: ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear Blue Sky

Background Color: Blue and Clear

Sky Conditions: Clear

Wind Speed: 2 mph

Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 69° °F

Relative Humidity: 44% %

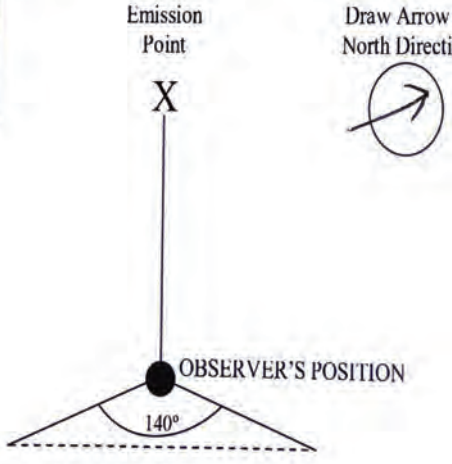
Additional Comments/Information:
No visible emissions Clear Sky.

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →




Observation Date: 8-2-23

Start Time: 8:15

End Time: 8:21

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | Emissions |
| 3 | 0 | 0 | 0 | 0 | Clear Sky |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity

Range of Opacity Readings: Min. Max.

OBSERVER (please print)
Name: Jacob C Trujillo Title: Operator

Signature: Jacob C Trujillo Date: 8-2-23

Observer Organization: Triad - LANL - LOG - HerG

Certified by: Jacob C Trujillo Certification Date: 8-2-23

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack.

Source Location: Asphalt Plant Baghouse Stack.

Type of Source: Baghouse Stack.

Type of Control Equipment: Baghouse Stack.

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0"

Height Relative to Observer: 26' 0"

Distance From Observer: 65' 0"

Direction of Source From Observer: West.

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear No plume

Plume Type: ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear. Blue Sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): North to South

Ambient Temperature: 66° °F

Relative Humidity: 48% %

Additional Comments/Information:
No visible emissions. Clear

Observation Date: 10-3-23

Start Time: 8:06

End Time: 8:12

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: James C Trujillo Title: Operator

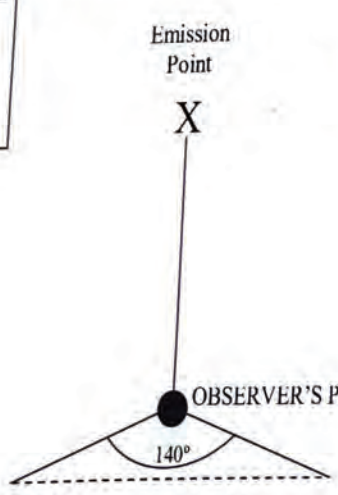
Signature: [signature] Date: 8-3-23

Observer Organization: Triad - LANL - EOG-HSG

Certified by: James C Trujillo Certification Date: 8-3-23 (4-15-23)

## SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind



Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt Plant

Type of Source: Baghouse

Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From Top of Stack

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 26" Feet 0"

Distance From Observer: 67' Feet 0"

Direction of Source From Observer: West

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No Visible Emissions

Describe Background (i.e. blue sky, trees, etc.): Cloudy

Background Color: Dark Blue

Sky Conditions: Cloudy

Wind Speed: 11 mph

Wind Direction (provide from/to, i.e. from North to South): SW to NE

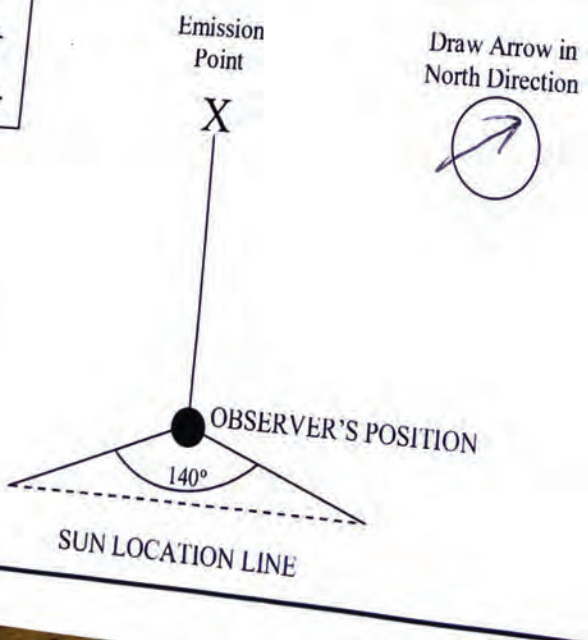
Ambient Temperature: 76° °F

Relative Humidity: 31% %

Additional Comments/Information:

No Visible emissions

## SOURCE LAYOUT SKETCH




Observation Date: 8-7-23

Start Time: 8:30

End Time: 8:36

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | Emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 6 Max. 6

OBSERVER (please print)
Name: Jacob Trujillo Title: Operator

Signature: Jacob Trujillo Date: 8-7-23

Observer Organization: Triad LANL LOG-HE-G

Certified by: Jacob Trujillo Certification Date: 8-7-23

Los Alamos NATIONAL LABORATORY Est. 1943 — The World's Greatest Science Protecting America

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphat Batch Plant

Source Location: TA-60 0234

Type of Source: Asphalt Batch

Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Bag House Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?

Describe Background (i.e. blue sky, trees, etc.): Clear Sky

Background Color: Light

Sky Conditions: stack west to east

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): 18

Ambient Temperature: 76 °F

Relative Humidity: 15 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →

Draw Arrow in North Direction →

Emission Point

X

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 9AUG2023

Start Time: 745

End Time: 751

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)

Name: Anthony Maes

Title: Plant Foreman

Signature: A. M

Date: 9AUG2023

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-18-2023

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA 60 Asphalt Batch Plant

Source Location: TA-60 - 0234

Type of Source: Asphalt Batch

Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?

Describe Background (i.e. blue sky, trees, etc.): Clear sky

Background Color: Light

Sky Conditions: Steady west to east

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): 15

Ambient Temperature: 60 °F

Relative Humidity: 28 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind

Draw Arrow in North Direction

Emission Point

X

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 10AUG2023

Start Time: 903

End Time: 9:09

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Anthony Maes
Title: Plant Foreman

Signature

Date: 10AUG2023

Observer Organization: LOG-Hercy

Certified by: Aero Met.

Certification Date: 8-18-2023

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Plant

Source Location: Baghouse Stack

Type of Source: Baghouse Stack

Type of Control Equipment: Baghouse Stack.

Describe Emission Point (Top of stack, etc.): 6" From top of Stack

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 28' 0" Feet

Distance From Observer: 70' 0" Feet

Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Clear

Plume Type ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.): Clear Blue Sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 2 mph

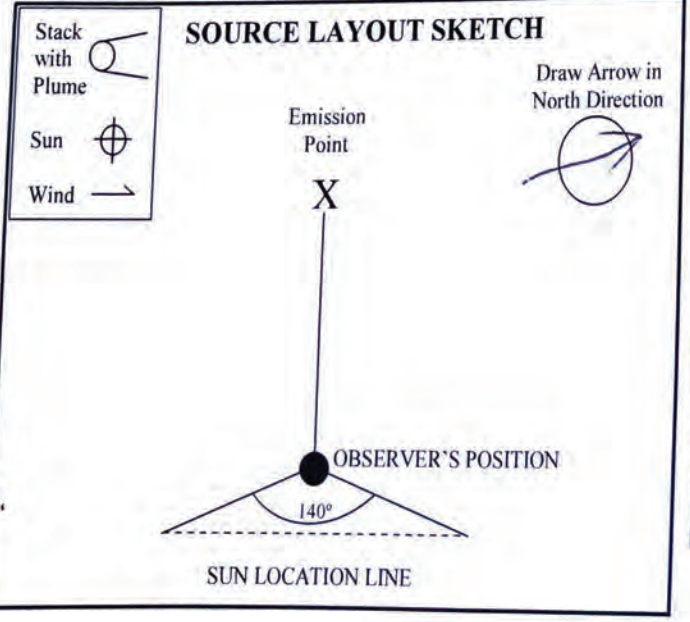
Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 66° °F

Relative Humidity: 54% %

Additional Comments/Information:
No visible emissions.

## SOURCE LAYOUT SKETCH




Observation Date: 8-15-23

Start Time: 8:00

End Time: 8:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | | | | | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions. |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo Title: Operator

Signature: [signature] Date: 8-15-23

Observer Organization: LoG-HeG

Certified by: Aero Met Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY Est. 1943 — The World's Greatest Science Protecting America

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Baghouse Stack

Source Location: Baghouse Stack. Asphalt Plant

Type of Source: Baghouse Stack. | Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack

Height Above Ground Level: 33' 0" Feet | Height Relative to Observer: 28' 0" Feet

Distance From Observer: 65' 0" Feet | Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear | Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions.

Describe Background (i.e. blue sky, trees, etc.)
Partly Cloudy. Mostly Clear

Background Color: Partly Cloudy | Sky Conditions: Partly Cloudy

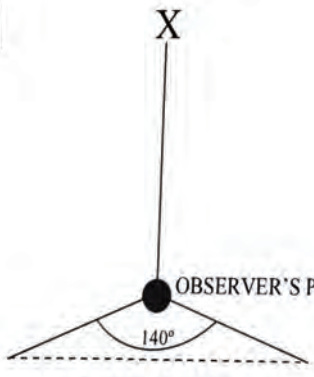
Wind Speed: 4 mph | Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 75° °F | Relative Humidity: 45% %

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind




Draw Arrow in North Direction

Observation Date: 8-15-23 | Start Time: 10:30 | End Time: 10:36

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo | Title: Operator

Signature: [signature] | Date: 8-15-23

Observer Organization: LOG-HazG

Certified by: Acro Met | Certification Date: 8-15-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse stack

Source Location: TA-60 - Baghouse Stack.

Type of Source: Baghouse Stack | Type of Control Equipment: Baghouse stack

Describe Emission Point (Top of stack, etc.): 6" From to of Stack.

Height Above Ground Level: 33' 0" Feet | Height Relative to Observer: 30' 0" Feet

Distance From Observer: 70' 0" Feet | Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Clear | Plume Type: ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
NO Visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear. Partly Cloudy

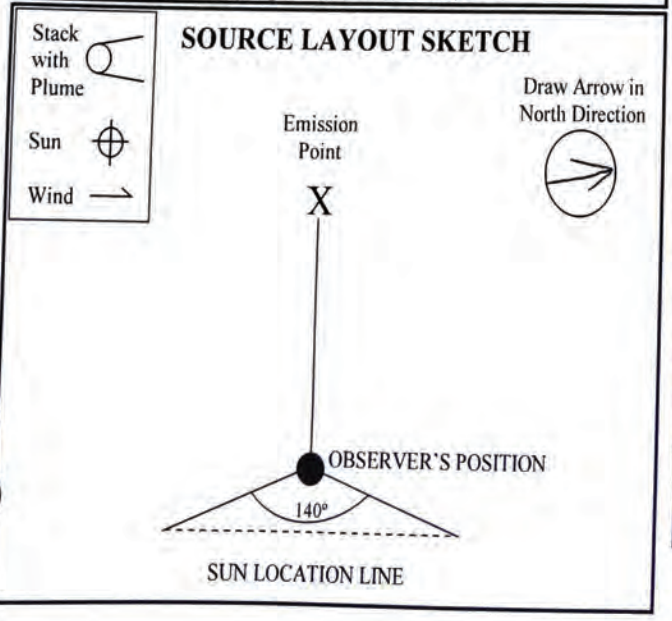
Background Color: Blue | Sky Conditions: Mostly Clear

Wind Speed: 5 mph | Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 79° °F | Relative Humidity: 37% %

Additional Comments/Information:
NO Visible emissions

## SOURCE LAYOUT SKETCH




Observation Date: 8-16-23 | Start Time: 10:15 | End Time: 10:21

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo | Title: Operator

Signature: Jacob Trujillo | Date: 8-16-23

Observer Organization: EOG-HSG

Certified by: Aero Met | Certification Date: 8-16-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack.

Source Location: TA-60 Baghouse Stack.

Type of Source: Baghouse Stack.

Type of Control Equipment: Baghouse Stack.

Describe Emission Point (Top of stack, etc.): 6" From Top of Stack.

Height Above Ground Level: 33' Feet 0"

Height Relative to Observer: 30' Feet 0"

Distance From Observer: 65' Feet 0"

Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Clear

Plume Type ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
No visible Emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear Blue Sky.

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 7 mph

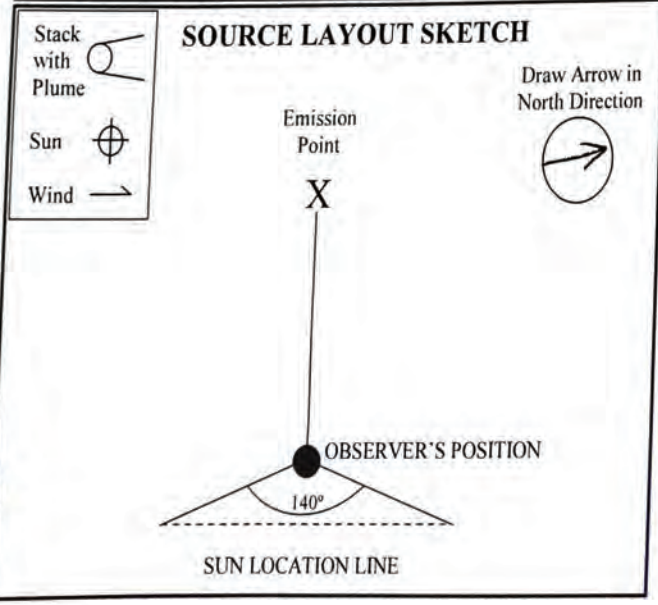
Wind Direction (provide from/to, i.e. from North to South):

Ambient Temperature: 70° °F

Relative Humidity: 43%

Additional Comments/Information:
No visible emissions.

## SOURCE LAYOUT SKETCH




Observation Date: 8-17-23

Start Time: 10:00

End Time: 10:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo Title: Operator

Signature: [signature]

Date: 8-17-23

Observer Organization: LOG-Herc Triad.

Certified by: AeroMet

Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt Plant Baghouse Stack

Type of Source: Baghouse Stack. | Type of Control Equipment: Baghouse Stack.

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0" | Height Relative to Observer: 30' 0"

Distance From Observer: 45' 0" | Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear / NA | Plume Type: ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear Blue Sky

Background Color: Blue. Clear | Sky Conditions: Clear. Calm.

Wind Speed mph: 4 mph | Wind Direction (provide from/to, i.e. from North to South): SE to NW

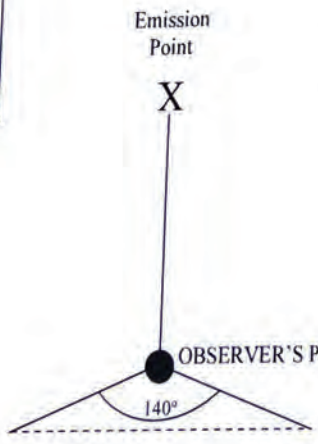
Ambient Temperature: 45° °F | Relative Humidity: 50% %

Additional Comments/Information:
No visible emission Seen.

## SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind

Draw Arrow in North Direction




Observation Date: 8-30-23 | Start Time: 9:00 | End Time: 9:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | Emissions. |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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Average 6-Minute Opacity: 0 | Range of Opacity Readings Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo | Title: Operator

Signature: Jacob Trujillo | Date: 8-30-23

Observer Organization: Triad COG-Herb

Certified by: Aero Met | Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 Asphalt Plant / Baghouse Stack

Type of Source: Baghouse stack. | Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0" Feet | Height Relative to Observer: 30' 0" Feet

Distance From Observer: 60' 0" Feet | Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear | Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No Visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear, Blue Sky

Background Color: Blue | Sky Conditions: Clear. Calm.

Wind Speed: 4 mph | Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 77° °F | Relative Humidity: 30% %

Additional Comments/Information:
No Visible emissions Seen.

Observation Date: 8-31-23 | Start Time: 10:35 | End Time: 10:41

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max. 0

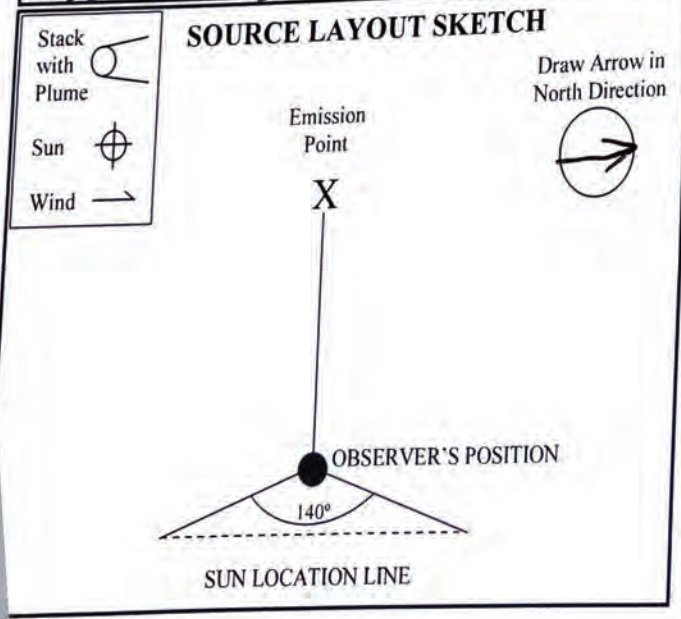
OBSERVER (please print)
Name: Jacob Trujillo | Title: Operator

Signature: Jacob Trujillo | Date: 8-31-23

Observer Organization: Triad-LOG-HazG

Certified by: AeroMet | Certification Date: 4.18.23

## SOURCE LAYOUT SKETCH



# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch plant

Source Location: TA-60 0234

Type of Source: Asphalt Batch

Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color:

Plume Type ☐No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Blue Clear sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 67 °F

Relative Humidity: 34 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind

Draw Arrow in North Direction

Emission Point

X

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 5SEP2023

Start Time: 845

End Time: 851

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Anthony Mares Title: Plant Foreman

Signature: A. M

Date: 5SEP2023

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-18-2025

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60 234

Type of Source: Asphalt Batch

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color:

Plume Type ☐No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? No visable emmisions

Describe Background (i.e. blue sky, trees, etc.): Blue clear sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 4 mph

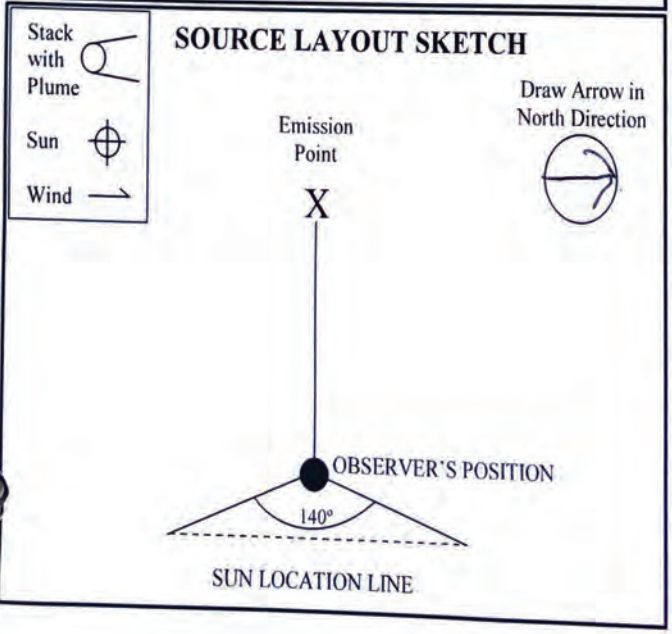
Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 68 °F

Relative Humidity: 31 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH




Observation Date: 6 Sep 2023

Start Time: 1015

End Time: 1021

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)

Name: Anthony Maes

Title: Plant Foreman

Signature: A. M

Date: 6 SEP 2023

Observer Organization: Log-Herg

Certified by: Aero-Met

Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60 234

Type of Source: Asphalt Batch

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.): Blue clear sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): West to east

Ambient Temperature: 71 °F

Relative Humidity: 27 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind

Draw Arrow in North Direction

Emission Point

X

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 7SEP2023

Start Time: 932

End Time: 938

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)

Name: Anthony Maes

Title: Plant Foreman A

Signature: A. Maes

Date: 7SEP 2023

Observer Organization: Log. Ops

Certified by: Aero Met

Certification Date: 4-16-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60 234

Type of Source: Asphalt Batch

Type of Control Equipment:

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? No visible emissions

Describe Background (i.e. blue sky, trees, etc.): Blue sky partly cloudy

Background Color: Blue

Sky Conditions: partly cloudy

Wind Speed: 5 mph

Wind Direction (provide from/to, i.e. from North to South): east to west

Ambient Temperature: 62 °F

Relative Humidity: 57 %

Additional Comments/Information:

Observation Date: 9-11-2023

Start Time: 10 38

End Time: 10 44

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)

Name: Anthony Maes

Title: Plant Foreman

Signature: A. M

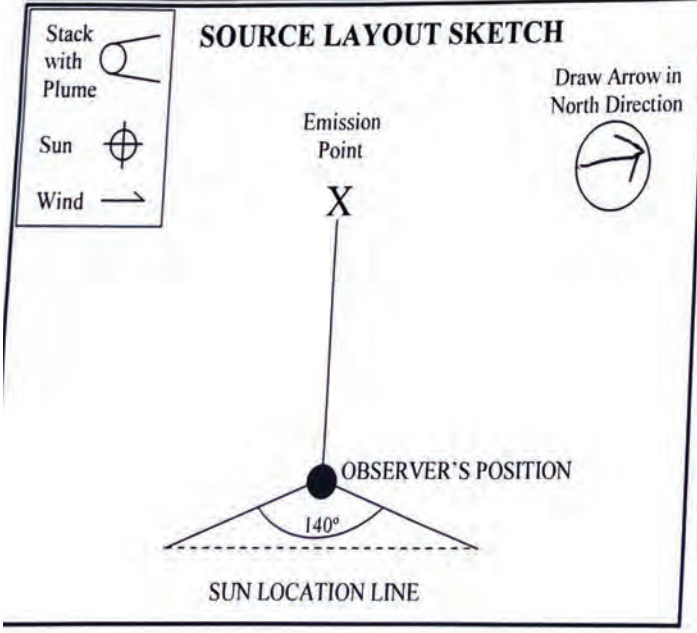
Date: 9-11-23

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-18-23

## SOURCE LAYOUT SKETCH



Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 Baghouse Stack. Asphalt Plant

Type of Source: Baghouse stack

Type of Control Equipment: Baghouse stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 30' 0" Feet

Distance From Observer: 60' 0" Feet

Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Clear

Plume Type: ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☐ NO ☑ YES If YES, droplet plume is ☐ Attached ☑ Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.): Cloudy. Drizzle

Background Color: Dark cloudy

Sky Conditions: Cloudy, raining

Wind Speed: 4 mph

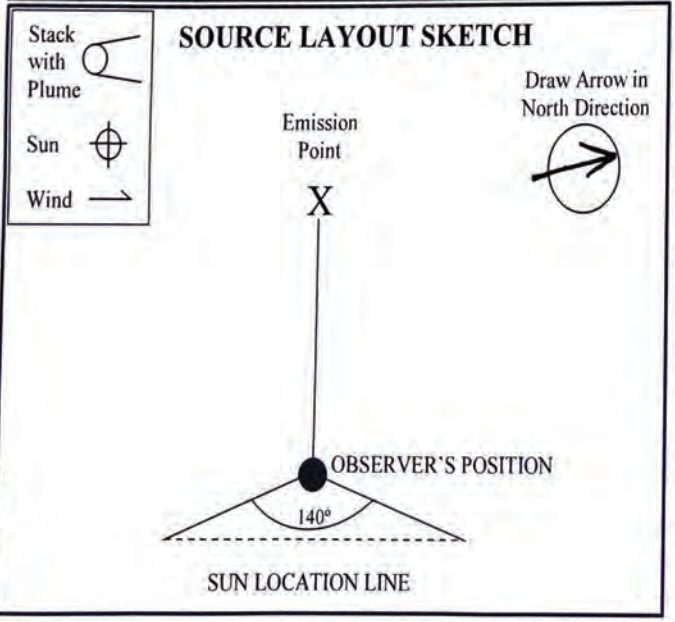
Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 58° °F

Relative Humidity: 74% %

Additional Comments/Information:
No visible emissions.

## SOURCE LAYOUT SKETCH




Observation Date: 9-13-23

Start Time: 10:30

End Time: 10:36

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob C Trujillo Title: Operator

Signature: [signature] Date: 9-13-23

Observer Organization: Triad-COG-HERG

Certified by: Aero Met Certification Date: 4.18.23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 Baghouse Stack. Asphalt Plant

Type of Source: Baghouse Stack

Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 40' 0" Feet

Distance From Observer: 60' 0" Feet

Direction of Source From Observer: West to North West

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Clear/NA

Plume Type: ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.): Clear Sky Blue.

Background Color: Clear Blue

Sky Conditions: Clear

Wind Speed: 2 mph

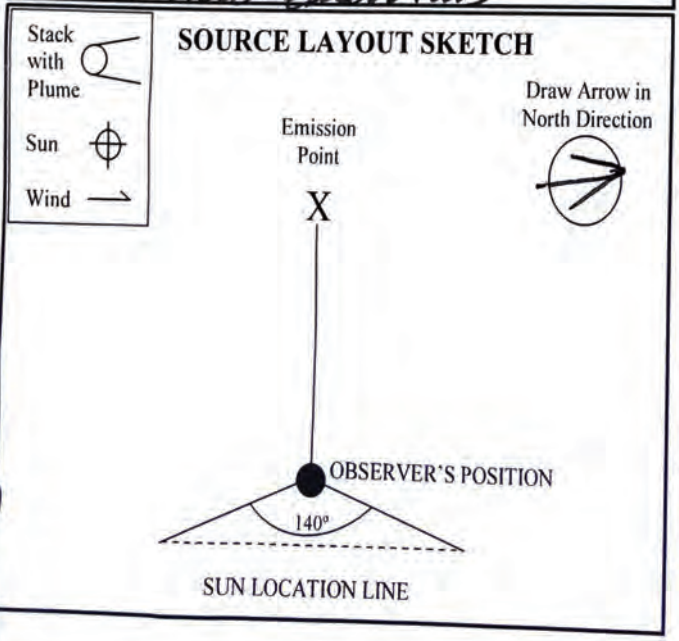
Wind Direction (provide from/to, i.e. from North to South): South east to North West

Ambient Temperature: 53° °F

Relative Humidity: 71% %

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH




Observation Date: 9.14.23

Start Time: 8:00

End Time: 8:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | See N. |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo Title: Operator

Signature: [signature] Date: 9.14.23

Observer Organization: Triad. LOG - Hor G

Certified by: Aero Met Certification Date: 9.18.23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 Asphalt plant

Type of Source: Baghouse stack

Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 40' Feet

Distance From Observer: 60' Feet

Direction of Source From Observer: West to North West

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: No emissions

Plume Type: ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Partly Cloudy

Background Color: Partly Cloudy

Sky Conditions: Partly Cloudy

Wind Speed: 2 mph

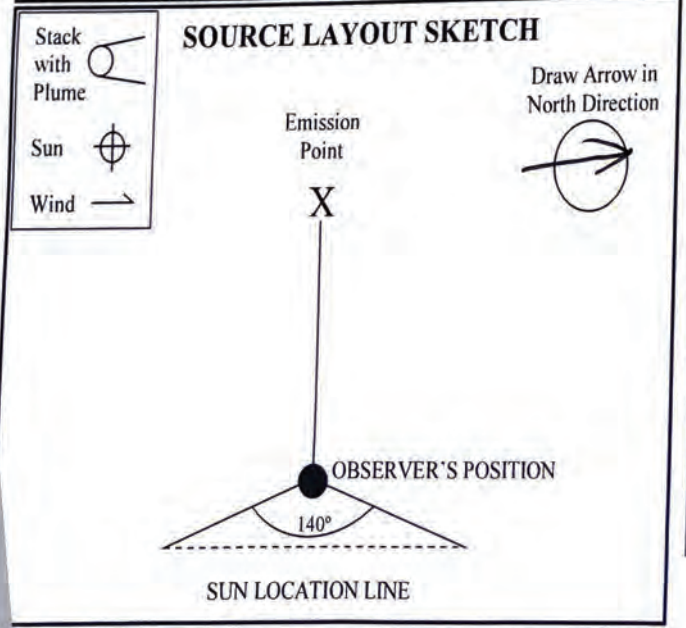
Wind Direction (provide from/to, i.e. from North to South): East to West

Ambient Temperature: 60° °F

Relative Humidity: 54% %

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH




Observation Date: 9-18-23

Start Time: 8:00

End Time: 8:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo Title: operator

Signature: [signature] Date: 9-18-23

Observer Organization: Triad-COG-HerG

Certified by: Avanet Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY Est. 1943 The World's Greatest Science Protecting America

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt Plant TA-60

Type of Source: Baghouse Stack

Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' Feet 0"

Height Relative to Observer: 40' Feet

Distance From Observer: 60' Feet

Direction of Source From Observer: West to Northwest

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: No emissions

Plume Type: ☑No Plume Present ☐Continuous ☐ Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visibles emissions

Describe Background (i.e. blue sky, trees, etc.): Clear Blue.

Background Color: Clear Blue

Sky Conditions: Clear

Wind Speed mph: 10 mph

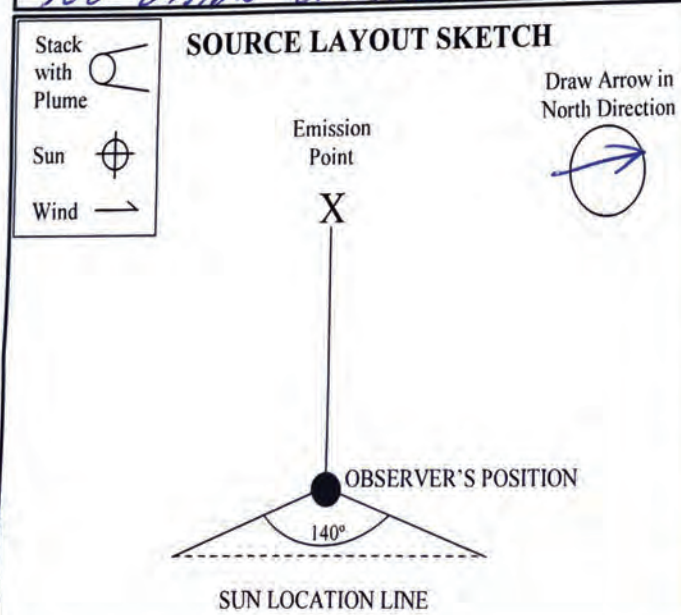
Wind Direction (provide from/to, i.e. from North to South): SW to NE

Ambient Temperature °F: 74°

Relative Humidity %: 23%

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH




Observation Date: 9-26-23

Start Time: 10:00

End Time: 10:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo
Title: Operator

Signature: [signature]

Date: 9-26-23

Observer Organization: Triad LOG - HerG

Certified by: Aero Met

Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY Est. 1943 The World's Greatest Science Protecting America

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: Asphalt - TA-60 234

Type of Source: Asphalt Batch

Type of Control Equipment:

Describe Emission Point (Top of stack, etc.): Bag house Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? No visuble emissions

Describe Background (i.e. blue sky, trees, etc.): Blue Clear

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 2 mph

Wind Direction (provide from/to, i.e. from North to South): E to W

Ambient Temperature: 64 °F

Relative Humidity: %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →

Draw Arrow in North Direction →

Emission Point

X

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 9-27-23

Start Time: 840

End Time: 840

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)

Name: Anthony Maes

Title: Plant Foreman

Signature: A. Maes

Date: 9-27-23

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-18-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 234

Type of Source: Asphalt Batch

Type of Control Equipment:

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 30 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: Clear

Plume Type ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emmisions

Describe Background (i.e. blue sky, trees, etc.): Blue Clear

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 4 mph

Wind Direction (provide from/to, i.e. from North to South): West to east

Ambient Temperature: 50 °F

Relative Humidity: 34 %

Additional Comments/Information:

| Observation Date | Start Time | End Time |
|---|---|---|
| | 850 | |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

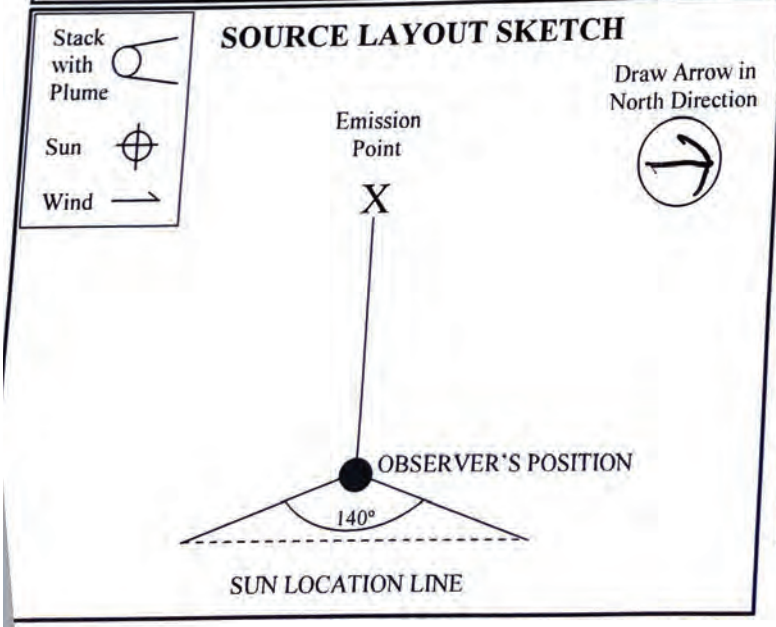
OBSERVER (please print)
Name: Anthony Maes
Title: Plant Foreman

Signature: A. Maes
Date: 9-28-23

Observer Organization: Log Herg

Certified by: Aero-Met
Certification Date: 4-18-23

## SOURCE LAYOUT SKETCH



Los Alamos NATIONAL LABORATORY Est. 1943

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60-Asphalt Plant / Baghouse Stack

Type of Source: Baghouse Stak. | Type of Control Equipment: Baghouse Stack.

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: 33' 0" Feet | Height Relative to Observer: 30' 0" Feet

Distance From Observer: 60' 0" Feet | Direction of Source From Observer: West to NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear | Plume Type: ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No Visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Blue. Clear.

Background Color: Blue | Sky Conditions:

Wind Speed: 6 mph | Wind Direction (provide from/to, i.e. from North to South): West to East.

Ambient Temperature: 56° °F | Relative Humidity: 47% %

Additional Comments/Information:
No visible emissions

Observation Date: 10-3-23 | Start Time: 9:15am | End Time: 9:21 a.m.

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | emissions. |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max. 0

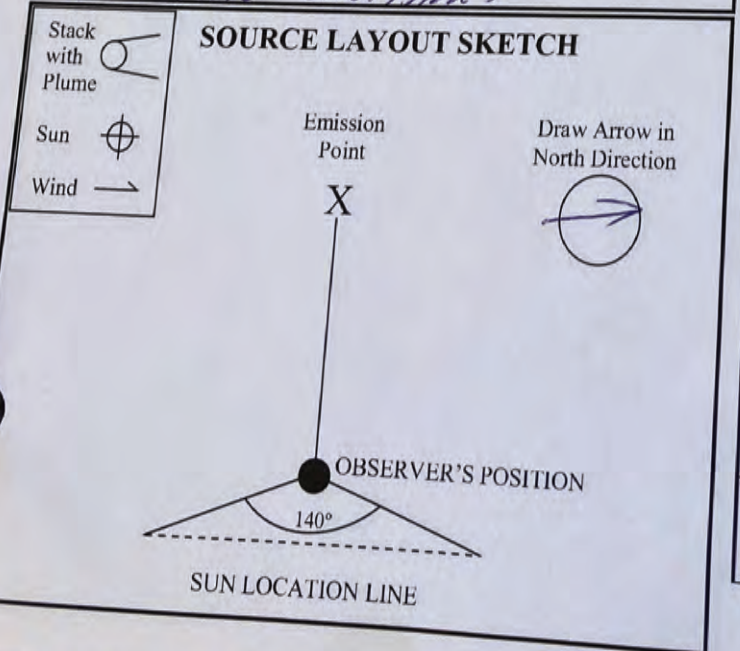
OBSERVER (please print)
Name: Jacob Trujillo | Title: Operator

Signature | Date: 10-3-23

Observer Organization: Triad-COG-HerG

Certified by: Aero Nest | Certification Date: 4-18-23

## SOURCE LAYOUT SKETCH






16. CONSTRUCTION PERMIT
17. START UP & COMPLIANCE TEST
CORRESPONDANCE
CERTIFICATIONS

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 Asphalt Plant

Type of Source: Baghouse Stack

Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack.

Height Above Ground Level: Feet 33' 0"

Height Relative to Observer: Feet 26' 0"

Distance From Observer: Feet 60' 0"

Direction of Source From Observer: West

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: Clear

Plume Type: ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Clear. Blue.

Background Color: Clear

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): East to West.

Ambient Temperature: 61° °F

Relative Humidity: 30 %

Additional Comments/Information:
No visible emissions. Clear.

Observation Date: 10-9-23

Start Time: 9:31 a.m.

End Time: 9:37 a.m.

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob C Trujillo Title: Operator

Signature: [signature] Date: 10-9-23

Observer Organization: Triad - LANL - LOG - HERG.

Certified by: Aero Met Certification Date: 4/18-23

## SOURCE LAYOUT SKETCH

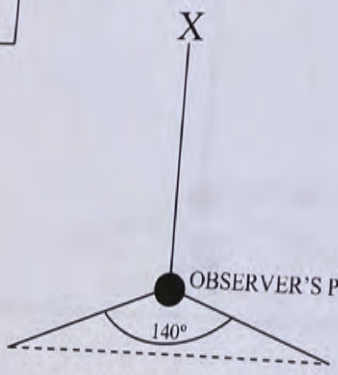
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction




ENV-CP-Form-1005

04/2015

16. CONSTRUCTION PERMIT

17. START UP & COMPLIANC TEST

18. GENERAL REGULATORY CORRESPONDANCE

EVALUATOR CERTIFICATIONS

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse Stack

Source Location: TA-60 Asphalt Plant

Type of Source: Baghouse Stack

Type of Control Equipment: Baghouse Stack

Describe Emission Point (Top of stack, etc.): 6" From top of Stack

Height Above Ground Level: 33' 0" Feet

Height Relative to Observer: 27 Feet

Distance From Observer: 60' 0" Feet

Direction of Source From Observer: West

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☑ No Plume Present

Emission Color: Clear

Plume Type: ☑ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☑ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined? No Visible emissions

Describe Background (i.e. blue sky, trees, etc.): Partly Cloudy, Blue Sky

Background Color: Blue

Sky Conditions: Partly Cloudy

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): West to east.

Ambient Temperature: 50° °F

Relative Humidity: 40 %

Additional Comments/Information:

No Visible emissions

Observation Date: 10-10-23

Start Time: 7:45 am

End Time: 7:51 am

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No Visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob C Trujillo Title: Operator

Signature: [signature] Date: 10-10-23

Observer Organization: Triad LOG - Hot G LANL

Certified by: AeroMet Certification Date: 4-18-23

## SOURCE LAYOUT SKETCH

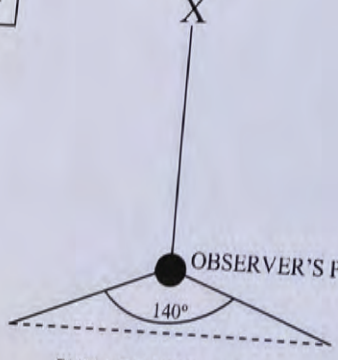
Stack with Plume

Sun

Wind →

Emission Point

Draw Arrow in North Direction



Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: Baghouse stack.

Source Location: TA-60 Asphalt Plant. Bld 0001

Type of Source: Baghouse Stack. | Type of Control Equipment: Baghouse Stack.

Describe Emission Point (Top of stack, etc.): 6"

Height Above Ground Level: 33' Feet | Height Relative to Observer: 27 Feet

Distance From Observer: 60' Feet | Direction of Source From Observer: West

Description of Plume (stack exit only)
☐ Lofting ☐ Trapping ☐ Looping ☐ Fanning ☐ Coning
☒ No Plume Present

Emission Color: Clear N-A | Plume Type: ☒ No Plume Present ☐ Continuous ☐ Fugitive ☐ Intermittent

Water Droplets Present?
☒ NO ☐ YES If YES, droplet plume is ☐ Attached ☐ Detached

At what point in the plume was opacity determined?
No visible emissions.

Describe Background (i.e. blue sky, trees, etc.)
Clear. Blue.

Background Color: Blue | Sky Conditions: Clear

Wind Speed: 6 mph | Wind Direction (provide from/to, i.e. from North to South): east to West

Ambient Temperature: 52° °F | Relative Humidity: 40 %

Additional Comments/Information:
No visible emissions

Observation Date: 10-11-23 | Start Time: 7:30 | End Time: 7:36

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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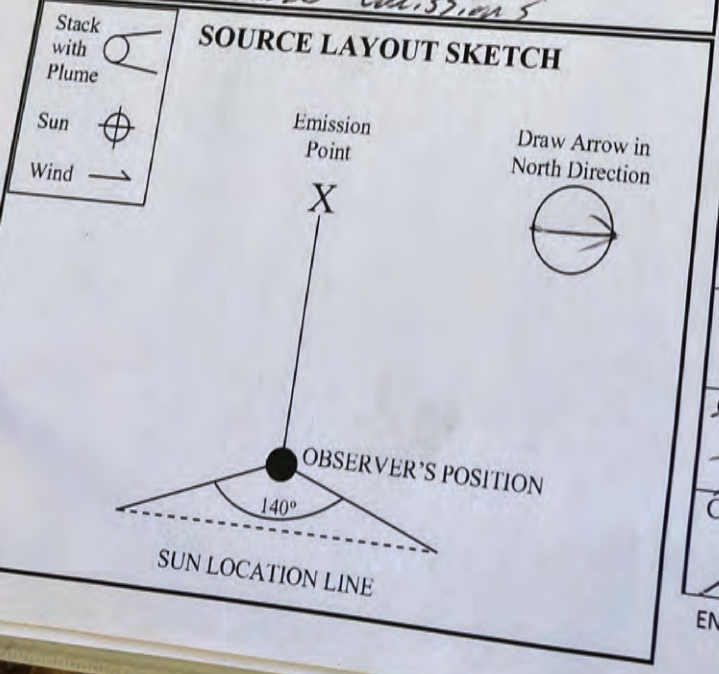
| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Jacob Trujillo | Title: Operator
Signature | Date: 10-11-23
Observer Organization: Triad - LOG - HERC LANL
Certified by: Aero met | Certification Date: 4-18-23

## SOURCE LAYOUT SKETCH



Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Batch | Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet | Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet | Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Looping ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA | Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above stack top

Describe Background (i.e. blue sky, trees, etc.)
Sunny & Clear Sky

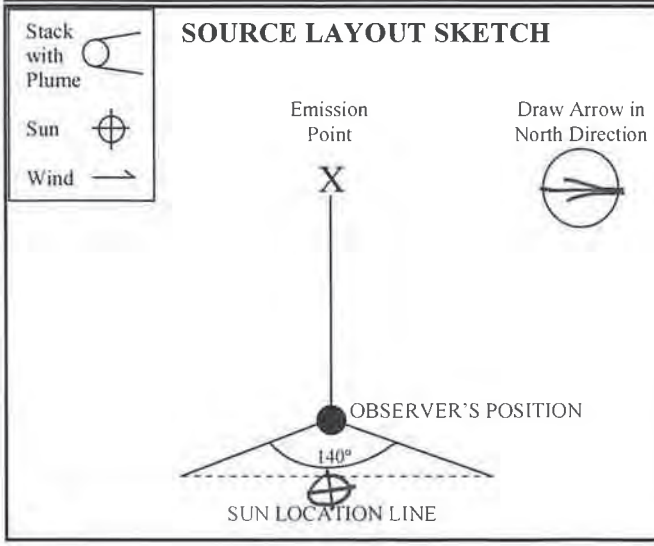
Background Color: Blue Sky | Sky Conditions: Blue Sky

Wind Speed: 4 mph | Wind Direction (provide from/to, i.e. from North to South): From E to W

Ambient Temperature: 59 °F | Relative Humidity: 26 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH




Observation Date: 10/16/2023 | Start Time: 12:20 p.m. | End Time: 12:26 p.m.

| See Min | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Leonard F. Sandoval | Title: DEP

Signature | Date: 10/16/2023

Observer Organization: EPC-CP

Certified by: Aero-Met | Certification Date: 4/18/2023

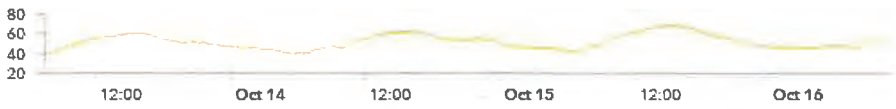
Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

TA53 last updated at **10/16/2023, 10:45 AM MST***

Temperature

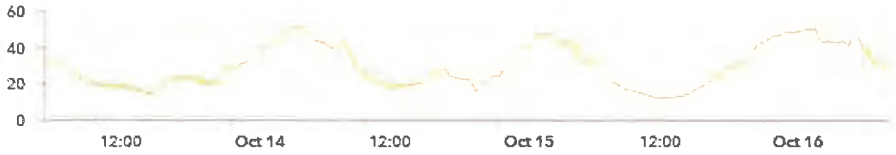
**59 °F**

Last 24 Hours




Relative Humidity

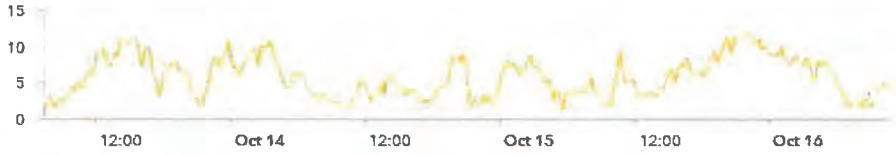
**26 %**




Wind

**4 mph**

from 96°




Precipitation

**0 in**




Pressure

No data




Conditions (F) | Conditions (C) | More Data | Additional Details

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Plant

Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present
☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? 6" above Stack top

Describe Background (i.e. blue sky, trees, etc.): Sunny w/ Clear Sky

Background Color: Blue Sky

Sky Conditions: Blue Sky

Wind Speed: 3 mph

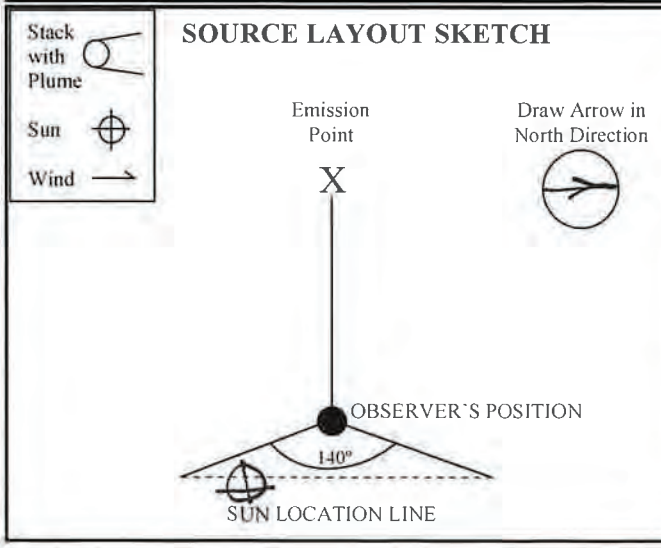
Wind Direction (provide from/to, i.e. from North to South): From E to W

Ambient Temperature: 62 °F

Relative Humidity: 23 %

Additional Comments/Information:

## SOURCE LAYOUT SKETCH




Observation Date: 10/16/2023 | Start Time: 1:05 p.m. | End Time: 1:11 p.m.

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Leonard F. Sandoval Title: DEP

Signature: [signature] Date: 10/16/2023

Observer Organization: EPC-CP

Certified by: Aero-Met Certification Date: 4/18/2023

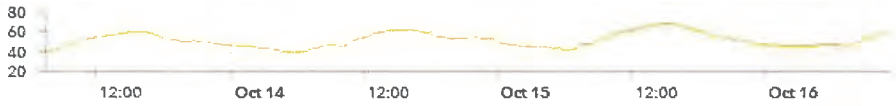
Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

TA53 last updated at **10/16/2023, 11:30 AM MST***

Temperature

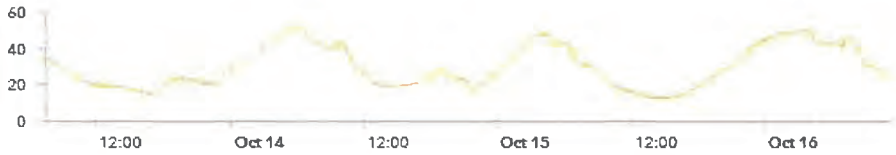
**62 °F**

Last 24 Hours




Relative Humidity

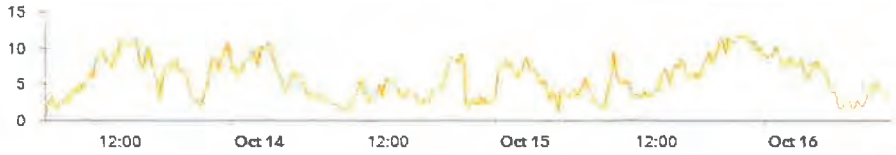
**23 %**




Wind

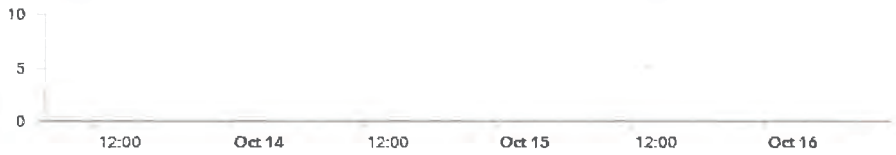
**3 mph**

from 96°




Precipitation

**0 in**




Pressure

No data




Conditions (F) | Conditions (C) | More Data | Additional Details

Los Alamos

# LOS ALAMOS NATIONAL LABORATORY (LANL)
## VISIBLE EMISSION OBSERVATION FORM (6 MINUTE) 2:05 p.m. 2:11 p.m.

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Plant | Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet | Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet | Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Looping ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA | Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" abot stack top

Describe Background (i.e. blue sky, trees, etc.)
Sunny & Clear Sky

Background Color: Blue Sky | Sky Conditions: Blue Sky

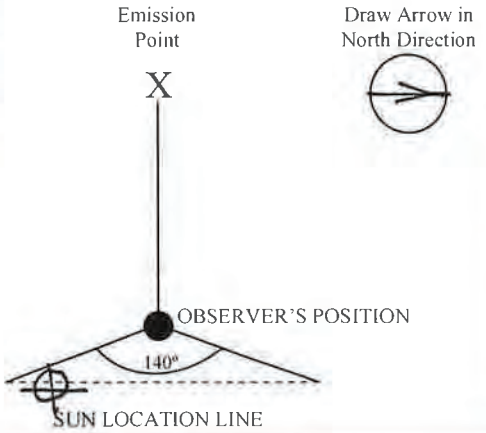
Wind Speed: 4 mph | Wind Direction (provide from/to, i.e. from North to South): From SE to NW

Ambient Temperature: 64 °F | Relative Humidity: 20 %

Additional Comments/Information:

Stack with Plume
Sun
Wind

**SOURCE LAYOUT SKETCH**




Observation Date: 10/16/2023 | Start Time: 2:05 p.m. | End Time: 2:11 p.m.

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Leonard F. Sandoval | Title: DEP

Signature | Date: 10/16/2023

Observer Organization: EPC-CP

Certified by: Aero-Met | Certification Date: 4/18/2023

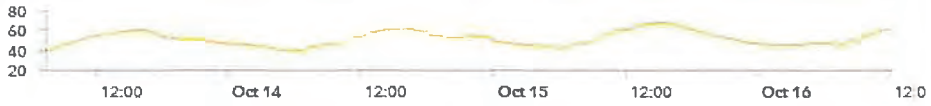
Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

TA53 last updated at **10/16/2023, 12:15 PM MST***

Temperature

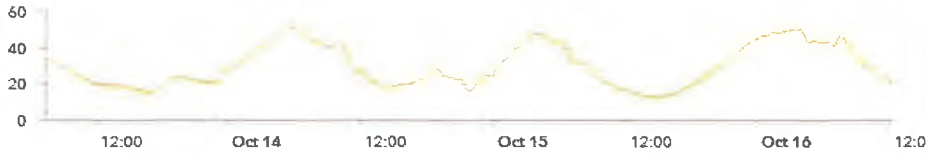
**64 °F**

Last 24 Hours




Relative Humidity

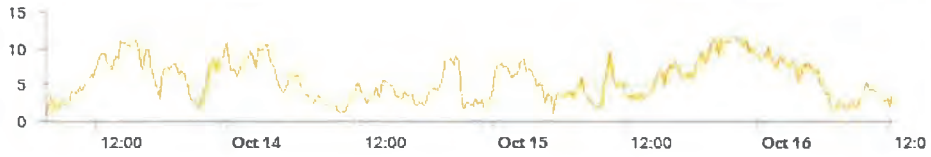
**20 %**




Wind

**4 mph**

from 129°



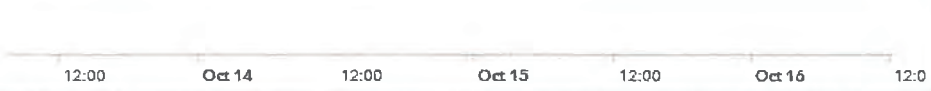

Precipitation

**0 in**




Pressure

No data




Conditions (F) | Conditions (C) | More Data | Additional Details

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt + Batch plant

Source Location: TA-60-0234

Type of Source: Asphalt + Batch

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Baghouse stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☐NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? 6" above stack top

Describe Background (i.e. blue sky, trees, etc.): Cloudy

Background Color: gray

Sky Conditions: Cloudy / gray

Wind Speed: 4 mph

Wind Direction (provide from/to, i.e. from North to South): South to North

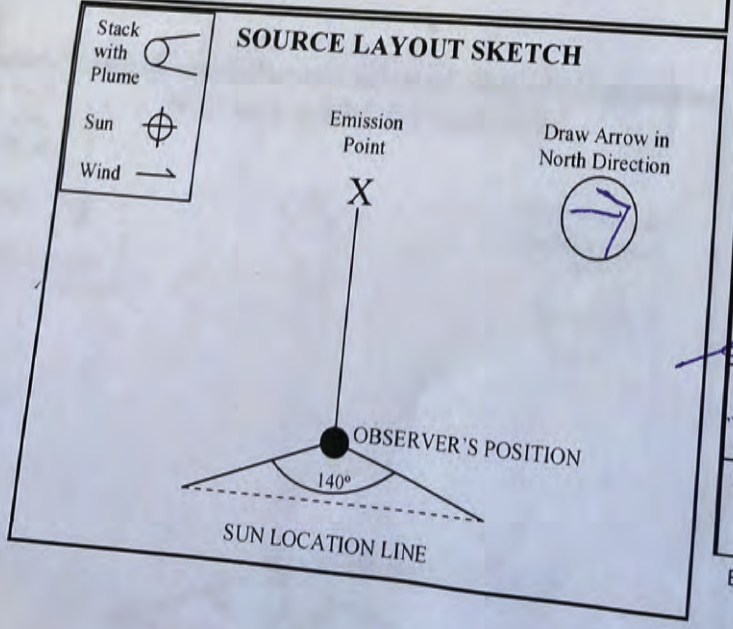
Ambient Temperature: 52 °F

Relative Humidity: 48 %

Additional Comments/Information:

No Visible Emissions

## SOURCE LAYOUT SKETCH




Observation Date: 10-24-23

Start Time: 9:39 AM

End Time: 9:45 AM

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | Emission |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Kevin Lehman Title: laborer

Signature

Date: 10-24-23

Observer Organization: Triad Log/Hzrg Lanl

Certified by: Aero Met

Certification Date: 10-17-23

ENV-CP-Form-1005

04/2015

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA -60 Asphalt plant

Source Location: TA-60-0234

Type of Source: Asphalt +Batch

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Baghouse Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: NA

Plume Type: ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above Stack top

Describe Background (i.e. blue sky, trees, etc.): Cloudy

Background Color: Gray

Sky Conditions: Cloudy/gray

Wind Speed: 1 mph

Wind Direction (provide from/to, i.e. from North to South): West to East

Ambient Temperature: 48 °F

Relative Humidity: 67 %

Additional Comments/Information:
No visable emissions

Observation Date: 10-25-23

Start Time: 9:00

End Time: 9:06

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visable Emissions |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 10 | | | | | |
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| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max.

OBSERVER (please print)
Name: Kevin Lehman Title: Laborer

Signature

Date: 10-25-23

Observer Organization: Trind Log/Herq Lanl

Certified by: Aero Met

Certification Date: 10-17-23

## SOURCE LAYOUT SKETCH

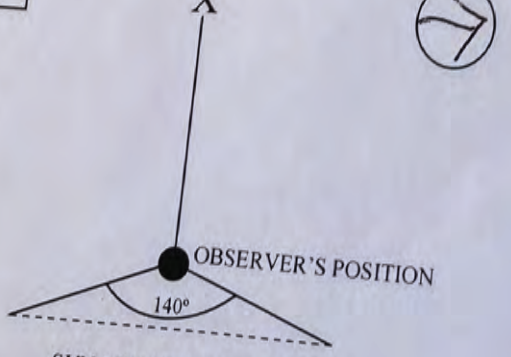
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction




ENV-CP-Form-1005

04/2015

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA 60 Asphalt plant

Source Location: TA-60-6234

Type of Source: Asphalt + Batch

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Baghouse stack

Height Above Ground Level: ~~33~~ Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: N/A

Plume Type ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emissions

Describe Background (i.e. blue sky, trees, etc.)
Blue / clear

Background Color: blue

Sky Conditions: Blue / clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): west to East

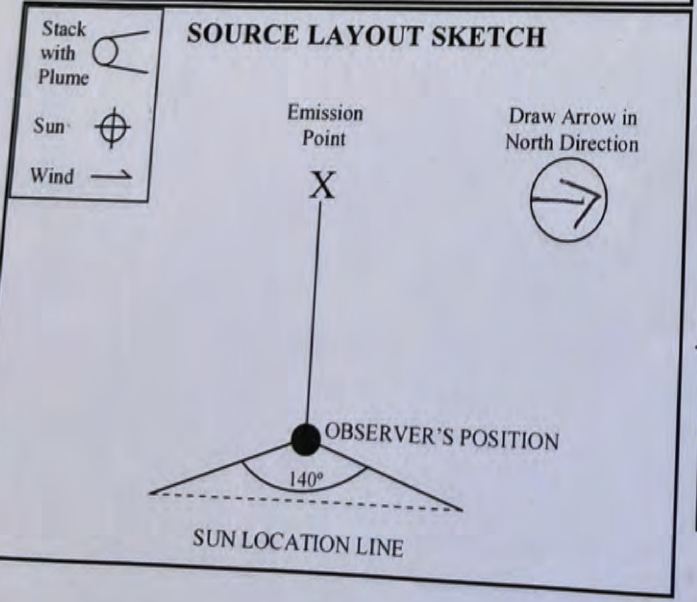
Ambient Temperature: 45 °F

Relative Humidity: 44 %

Additional Comments/Information:

No visible Emissions

## SOURCE LAYOUT SKETCH




Observation Date: 10-26-23

Start Time: 8:15 pm

End Time: 8:21

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | Emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)

Name: Kevin Lehman Title: labor

Signature: [signature] Date: 10-26-23

Observer Organization: Triad - Log Berg

Certified by: Aero Met Certification Date: 10-17-23

ENV-CP-Form-1005 04/2015

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Plant

Source Location: TA-60-0234

Type of Source: Asphalt + Batch

Type of Control Equipment: Bag house

Describe Emission Point (Top of stack, etc.): Bag house Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: NA

Plume Type: ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible Emissions

Describe Background (i.e. blue sky, trees, etc.): Blue sky

Background Color: blue

Sky Conditions: Blue/Clear

Wind Speed: 4 mph

Wind Direction (provide from/to, i.e. from North to South): West to East

Ambient Temperature: 28 °F

Relative Humidity: 28 %

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH

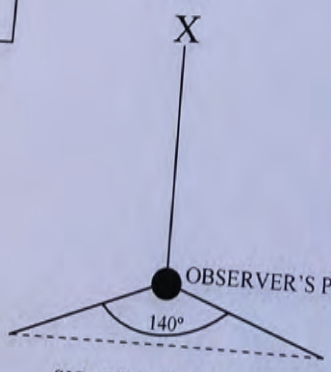
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction




Observation Date: 10-31-23

Start Time: 8:10

End Time: 8:16

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | Emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: Labor

Signature

Date: 10-31-23

Observer Organization: Triad/Log hard

Certified by: Aero Met

Certification Date: 10-17-23

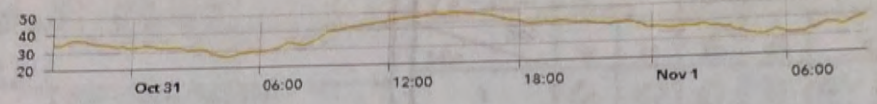
Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

TA53 last updated at **11/1/2023, 9:30 AM MST***

Temperature

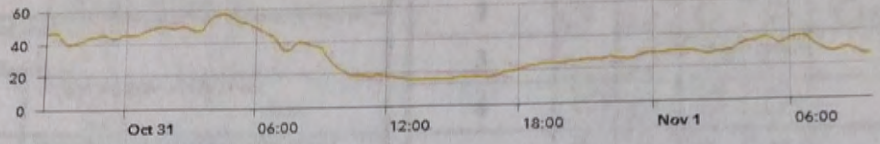
**39 °F**

Last 24 Hours




Relative Humidity

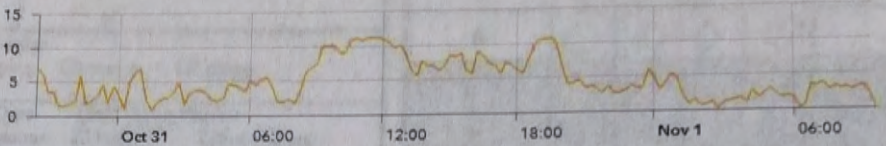
**26 %**




Wind

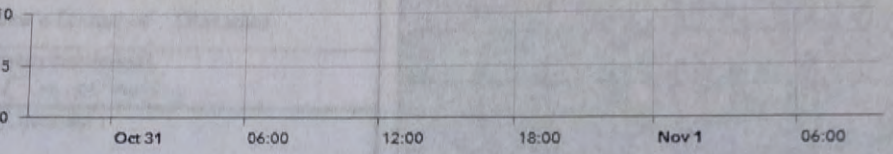
**0 mph**

from 0°



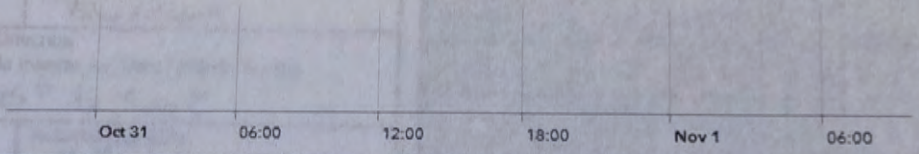

Precipitation

**0 in**




Pressure

No data

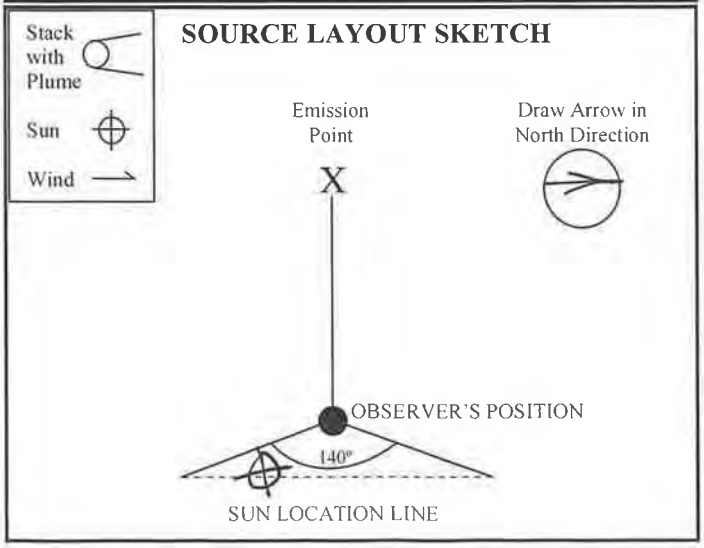



Conditions (F) | Conditions (C) | More Data | Additional Details

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

| | |
|---|---|
| Source Name: TA-60 Asphalt Batch Plant | |
| Source Location: TA-60-0234 | |
| Type of Source: Asphalt Batch | Type of Control Equipment: Bag House |
| Describe Emission Point (Top of stack, etc.): Bag House Stack | |
| Height Above Ground Level: 35 Feet | Height Relative to Observer: 28 Feet |
| Distance From Observer: 100 Feet | Direction of Source From Observer: NW |
| Description of Plume (stack exit only): ☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning ☑No Plume Present | |
| Emission Color: NA | Plume Type: ☑No Plume Present ☐Continuous ☐Fugitive ☐Intermittent |
| Water Droplets Present? ☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached | |
| At what point in the plume was opacity determined? 6" above stack top | |
| Describe Background (i.e. blue sky, trees, etc.): Sunny/Blue Sky | |
| Background Color: Blue Sky | Sky Conditions: Blue Sky |
| Wind Speed: 0 mph | Wind Direction (provide from/to, i.e. from North to South): No Wind |
| Ambient Temperature: 39 °F | Relative Humidity: 26 % |
| Additional Comments/Information: | |

## SOURCE LAYOUT SKETCH




| Observation Date | Start Time | End Time |
|---|---|---|
| 11/1/2023 | 9:50 a.m. | 9:56 a.m. |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
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| | |
|---|---|
| Average 6-Minute Opacity: 0 | Range of Opacity Readings: Min. 0 Max. |
| OBSERVER (please print) Name: Leonard F. Sandoval | Title: DEP |
| Signature | Date: 11/1/2023 |
| Observer Organization: EPC-CP | |
| Certified by: AeroMet | Certification Date: 10/17/2023 |

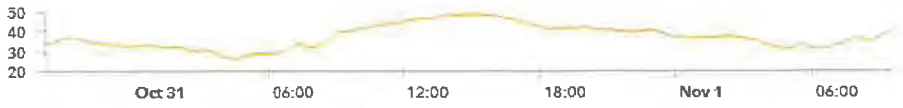
Select Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

TA53 last updated at **11/1/2023, 9:30 AM MST***

Temperature

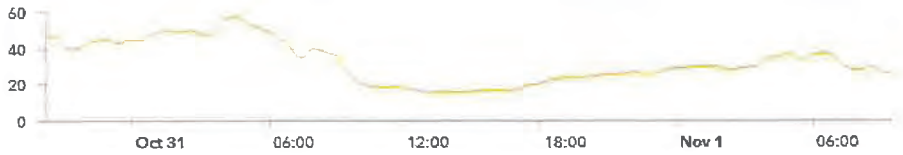
**39 °F**

Last 24 Hours




Relative Humidity

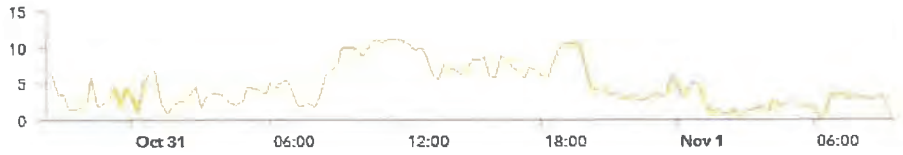
**26 %**




Wind

**0 mph**

from 0°




Precipitation

**0 in**




Pressure

No data




Conditions (F) | Conditions (C) | More Data | Additional Details

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 ASPHALT PLANT

Source Location: TA-60 _ 0234

| Type of Source | Type of Control Equipment |
|---|---|
| ASPHALT PLANT | BAGHOUSE |

Describe Emission Point (Top of stack, etc.): BAGHOUSE STACK

| Height Above Ground Level | Height Relative to Observer |
|---|---|
| 33 Feet | 28 Feet |

| Distance From Observer | Direction of Source From Observer |
|---|---|
| 100 Feet | WNW |

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

| Emission Color | Plume Type |
|---|---|
| NA | ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent |

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
No visible emission

Describe Background (i.e. blue sky, trees, etc.): blue sky

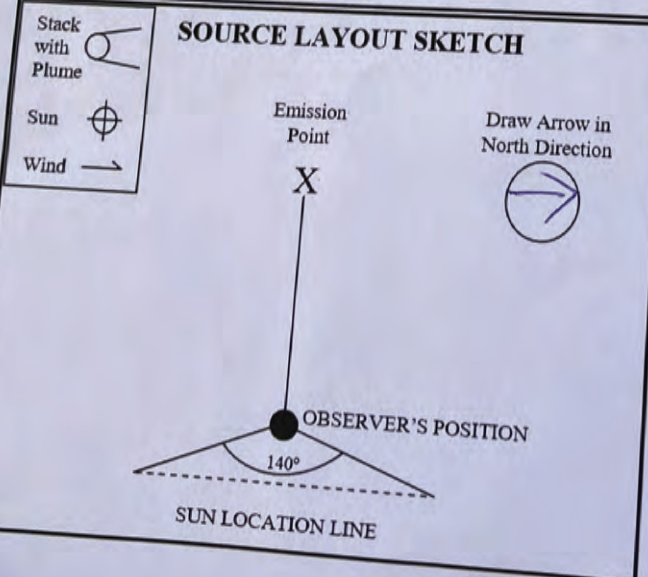
| Background Color | Sky Conditions |
|---|---|
| blue | Clear / Blue |

| Wind Speed | Wind Direction (provide from/to, i.e. from North to South) |
|---|---|
| 3 mph | North to south |

| Ambient Temperature | Relative Humidity |
|---|---|
| 37 °F | 40 % |

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH




| Observation Date | Start Time | End Time |
|---|---|---|
| 11-2-23 | 8:30 AM | 8:36 AM |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | Emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 20 | | | | | |

| Average 6-Minute Opacity | Range of Opacity Readings |
|---|---|
| 0 | Min. 0 Max. 0 |

OBSERVER (please print)
Name: Kevin Lehman Title: laborer

Signature: [signature] Date: 11-2-23

Observer Organization: LOG - HERG

Certified by: Certification Date: 10/17/2023

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 ASPHALT PLANT

Source Location: TA-60 _ 0234

Type of Source: ASPHALT PLANT

Type of Control Equipment: BAGHOUSE

Describe Emission Point (Top of stack, etc.): BAGHOUSE STACK

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: NA

Plume Type ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined? 6" Above Stack

Describe Background (i.e. blue sky, trees, etc.): Blue sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 11 mph

Wind Direction (provide from/to, i.e. from North to South): West to East

Ambient Temperature: 65 °F

Relative Humidity: 20 %

Additional Comments/Information: No visible Emissions

| Observation Date | Start Time | End Time |
|---|---|---|
| 11-7-23 | 1120 | 1126 |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
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| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max 0

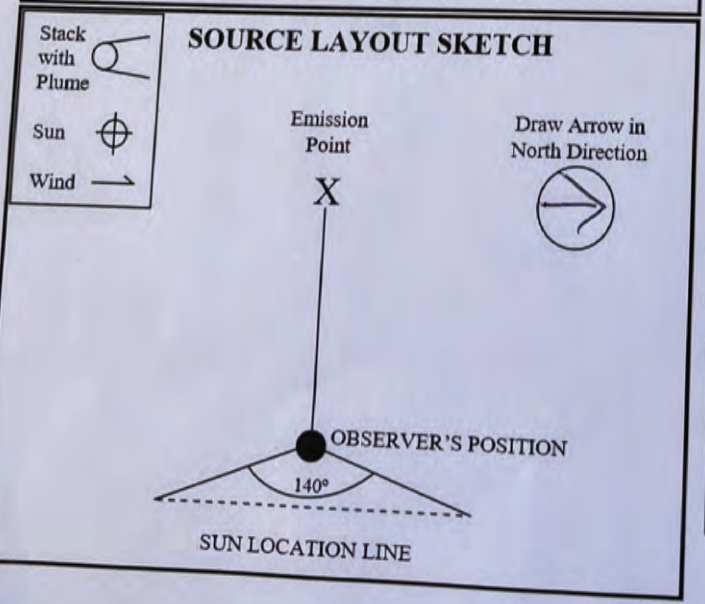
OBSERVER (please print)
Name: Kevin Lehman Title: operator/Mechanic

Signature: [signature] Date: 11-7-23

Observer Organization: LOG - HERG

Certified by: Certification Date: 10/17/2023

## SOURCE LAYOUT SKETCH



Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 ASPHALT PLANT

Source Location: TA-60 _ 0234

Type of Source: ASPHALT PLANT

Type of Control Equipment: BAGHOUSE

Describe Emission Point (Top of stack, etc.): BAGHOUSE STACK

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

Emission Color: N/A

Plume Type ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above stack

Describe Background (i.e. blue sky, trees, etc.)
Cloudy / blue sky

Background Color: Cloudy / blue

Sky Conditions: Cloudy

Wind Speed: 10 mph

Wind Direction (provide from/to, i.e. from North to South)
North to South

Ambient Temperature: 37 °F

Relative Humidity: 66 %

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH

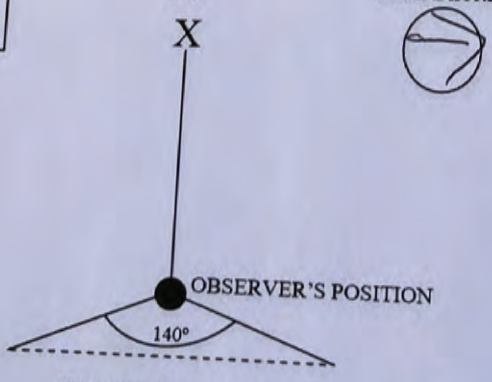
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction




Observation Date: 11-20-23

Start Time: 8:25

End Time: 8:31

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
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| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman Title: Operator

Signature

Date: 11-20-23

Observer Organization: LOG - HERG

Certified by

Certification Date: 10/17/2023

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 ASPHALT PLANT

Source Location: TA-60 _ 0234

| Type of Source | Type of Control Equipment |
|---|---|
| ASPHALT PLANT | BAGHOUSE |

Describe Emission Point (Top of stack, etc.): BAGHOUSE STACK

| Height Above Ground Level | Height Relative to Observer |
|---|---|
| 33 Feet | 28 Feet |

| Distance From Observer | Direction of Source From Observer |
|---|---|
| 100 Feet | NW |

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

| Emission Color | Plume Type |
|---|---|
| NA | ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent |

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6 above Stack

Describe Background (i.e. blue sky, trees, etc.): blue sky

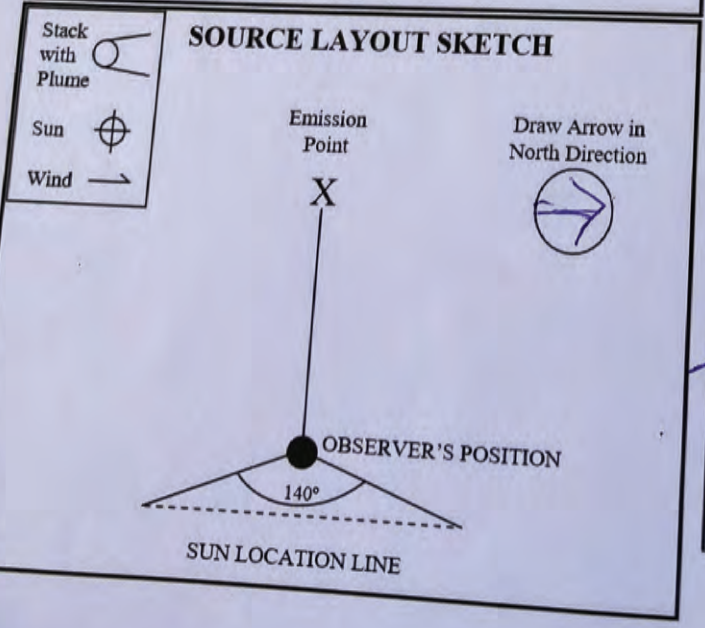
| Background Color | Sky Conditions |
|---|---|
| blue | clear |

| Wind Speed | Wind Direction (provide from/to, i.e. from North to South) |
|---|---|
| 6 mph | North to South |

| Ambient Temperature | Relative Humidity |
|---|---|
| 37 °F | 55 % |

Additional Comments/Information:
No visible emissions

## SOURCE LAYOUT SKETCH




Observation Date: 11-21-23 | Start Time: 9:20 AM | End Time: 9:26 AM

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | Emissions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
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| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

| Average 6-Minute Opacity | Range of Opacity Readings |
|---|---|
| 0 | Min. 0 Max. 0 |

OBSERVER (please print)
Name: Kevin Lohman
Title: Operator/Mechanic
Signature:
Date: 11-21-23
Observer Organization: LOG - HERG
Certified by:
Certification Date: 10/17/2023

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA 60 Asphalt plant

Source Location: TA-60-233

Type of Source: Asphalt plant

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Top of stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present
☐Continuous ☐Fugitive ☐Intermittent

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above stack

Describe Background (i.e. blue sky, trees, etc.): blue sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): NW to SE

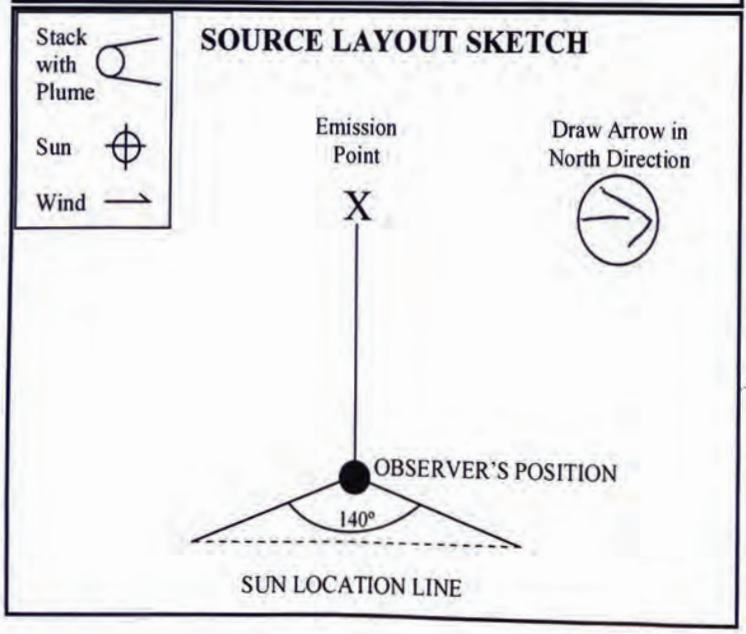
Ambient Temperature: 38 °F

Relative Humidity: 46% %

Additional Comments/Information:

No Visiable Emisions

## SOURCE LAYOUT SKETCH




Observation Date: 12-6-23

Start Time: 9:10

End Time: 9:16

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | No visible |
| 2 | 0 | 0 | 0 | 0 | emisions |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
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| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: operator/mechanic

Signature: [signature]

Date: 12-6-23

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 10-17-23

Los Alamos NATIONAL LABORATORY

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

| | |
|---|---|
| Source Name: TA 60 Asphalt plant | |
| Source Location: TA-60-233 | |
| Type of Source: Asphalt plant | Type of Control Equipment: Baghouse |
| Describe Emission Point (Top of stack, etc.): Top of Stack | |
| Height Above Ground Level: 33 Feet | Height Relative to Observer: 28 Feet |
| Distance From Observer: 100 Feet | Direction of Source From Observer: NW |

Description of Plume (stack exit only)
☐Lofting ☐Trapping ☐Looping ☐Fanning ☐Coning
☒No Plume Present

| | |
|---|---|
| Emission Color: NA | Plume Type ☒No Plume Present ☐Continuous ☐Fugitive ☐Intermittent |

Water Droplets Present?
☒NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

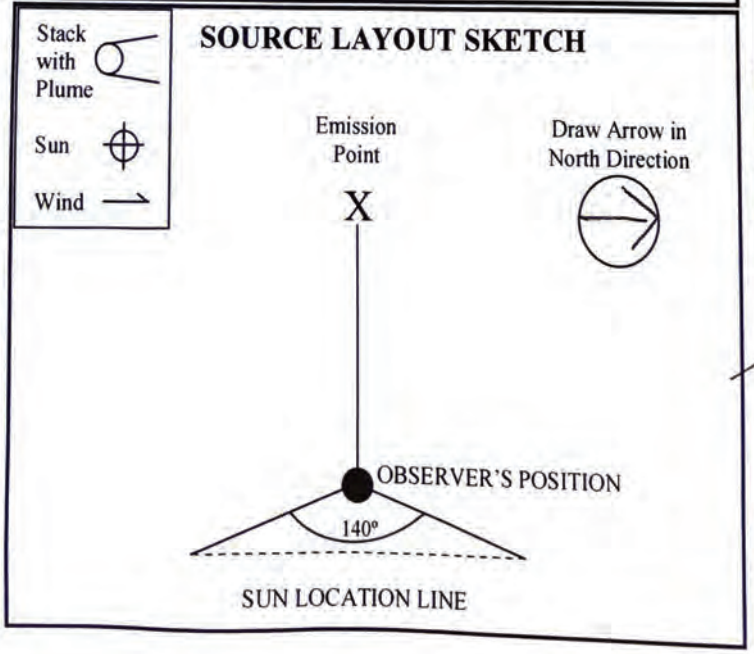
At what point in the plume was opacity determined?
6" above stack

Describe Background (i.e. blue sky, trees, etc.)
Blue sky / cloudy

| | |
|---|---|
| Background Color: Blue / gray | Sky Conditions: Cloudy |
| Wind Speed: 3 mph | Wind Direction (provide from/to, i.e. from North to South): East to West |
| Ambient Temperature: 41 °F | Relative Humidity: 39 % |

Additional Comments/Information:
No Visable emissions

## SOURCE LAYOUT SKETCH




| Observation Date | Start Time | End Time |
|---|---|---|
| 12-11-23 | 12:45 | 12:51 |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
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| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

| | |
|---|---|
| Average 6-Minute Opacity: 0 | Range of Opacity Readings Min. 0 Max. 0 |

OBSERVER (please print)
Name: Kevin Lehman Title: operator / mechanic

| | |
|---|---|
| Signature: [signature] | Date: 12-11-23 |
| Observer Organization: Leg-berg | |
| Certified by: Aero Met | Certification Date: 10-17-23 |

# LOS ALAMOS NATIONAL LABORATORY (LANL)
# VISIBLE EMISSION OBSERVATION FORM (6 MINUTE)

Source Name: TA-60 Asphalt Batch Plant

Source Location: TA-60-0234

Type of Source: Asphalt Batch

Type of Control Equipment: Bag House

Describe Emission Point (Top of stack, etc.): Bag House Stack

Height Above Ground Level: 33 Feet

Height Relative to Observer: 28 Feet

Distance From Observer: 100 Feet

Direction of Source From Observer: NW

Description of Plume (stack exit only)
☐Looping ☐Trapping ☐Looping ☐Fanning ☐Coning
☑No Plume Present

Emission Color: NA

Plume Type ☑No Plume Present
☐Continuous ☐ Fugitive ☐Intermittent

Water Droplets Present?
☑NO ☐YES If YES, droplet plume is ☐Attached ☐Detached

At what point in the plume was opacity determined?
6" above Stack top

Describe Background (i.e. blue sky, trees, etc.)
Clear/Sunny w/ Scattered Clouds

Background Color: Blue Sky

Sky Conditions: Blue Sky

Wind Speed: 4 mph

Wind Direction (provide from/to, i.e. from North to South)
From West to East

Ambient Temperature: 33 °F

Relative Humidity: 96 %

Additional Comments/Information:
Steam visible way above the Stack.

| Observation Date | Start Time | End Time |
|---|---|---|
| 12/21/2023 | 9:11 a.m. | 9:17 a.m. |

| Min \ Sec | 0 | 15 | 30 | 45 | Comments |
|---|---|---|---|---|---|
| 1 | 0 | 0 | 0 | 0 | |
| 2 | 0 | 0 | 0 | 0 | |
| 3 | 0 | 0 | 0 | 0 | |
| 4 | 0 | 0 | 0 | 0 | |
| 5 | 0 | 0 | 0 | 0 | |
| 6 | 0 | 0 | 0 | 0 | |
| 7 | | | | | |
| 8 | | | | | |
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| 10 | | | | | |
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| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |

Average 6-Minute Opacity

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Leonard F. Sandoval Title: DEP

Signature

Date: 12/21/2023

Observer Organization: EPC-CP

Certified by: Aero Met

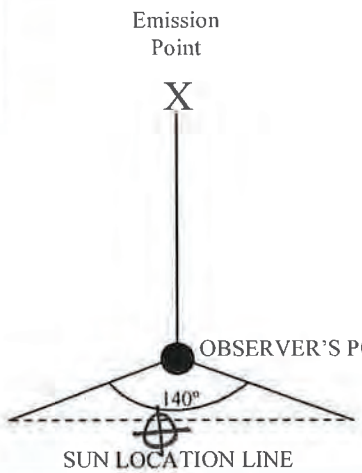
Certification Date: 10/17/2023

## SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →

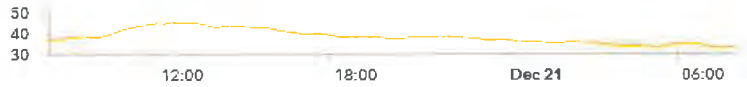


lect Tower to View Details | TA 6 | TA 49 | TA 53 | TA 54 | TA 5 MDCN | TA 63 | TA 16B | TA 54B

TA53 last updated at 12/21/2023, 8:00 AM MST*

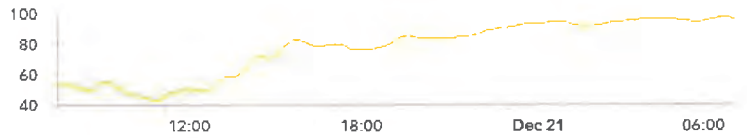
Temperature

33 °F



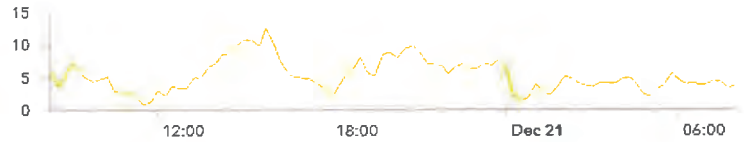

Relative Humidity

96 %



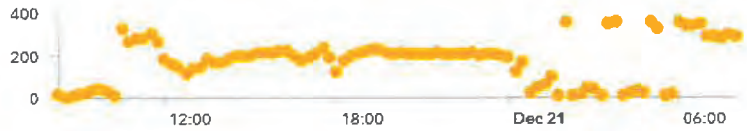

Wind Speed

4 mph



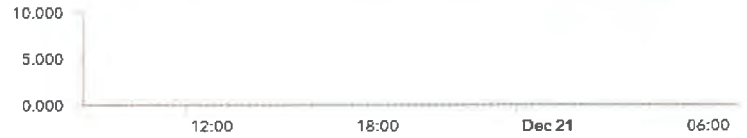

Wind Direction

from 285°




Precipitation

0.00 in




Pressure

Not Measured




Conditions (F) | Conditions (C) | More Data

# ATTACHMENT A607.E.

## Asphalt Plant

## Daily Operation Log and 12-Month Rolling Production

# 2023 TA-60 ADM Asphalt Plant

| Month | Asphalt Produced (Tons) | 12-Month Rolling Total | Month | Asphalt Produced (Tons) | 12-Month Rolling Total |
|---|---|---|---|---|---|
| January | 0 | 0 | July | 809 | 1,273 |
| February | 0 | 0 | August | 763.21 | 2,036 |
| March | 0 | 0 | September | 838 | 2,874 |
| April | 0 | 0 | October | 442 | 3,316 |
| May | 0 | 0 | November | 1323 | 4,639 |
| June | 464 | 464 | December | 55 | 4,694 |
| 6 mo. Total | 464 | | 6 mo. Total | 4,230 | |

| 2023 Asphalt Produced (Tons) | 4,694 |
|---|---|

**12-Month Rolling Production Permit Limit is 45,000 Tons**

**Data Reviewed By / Date:** Katelyn Mahoney 1/11/2024

| Annual Hours | | | |
|---|---|---|---|
| Month | Hours | Month | Hours |
| Jan | 0.0 | Jul | 18.98 |
| Feb | 0.0 | Aug | 18.42 |
| Mar | 0.0 | Sep | 22.38 |
| Apr | 0.0 | Oct | 15.53 |
| May | 0.0 | Nov | 26.83 |
| Jun | 8.3 | Dec | 3.58 |
| Total: | 8.3 | Total: | 105.72 |

| Annual Total (to date) | **114.0** Hours |
|---|---|

**Hours are Limited to 4,380 per Year**

Water

**Logistics Division**
**Asphalt Plant Operations**
**41-20-001.2: Asphalt Plant Daily Operating Log**

| Date | Hours of Operation[1] | | | Asphalt Produced (tons) | No. of Truck Trips to Plant | Haul Road Swept (check one) | | Pressure Drop Across Baghouse[2] | | | | Initials of Person Taking Pressure Readings | Opacity Reading Result | Initials of Person taking Opacity Reading |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Start | | End | | | | |
| | Start Time | End Time | Total Hours | | | Yes | No | Pressure | Time | Pressure | Time | | | |
| 6-15 | 203 | 413 | | 165 | 8 | ✓ | ~~✓~~ | 3.6 | 2:30 PM | 2.9 | 4:00 PM | JL | 10 | LS |
| 6-22 | 801 | 1250 | | 211 | 10 | ✓ | ~~✓~~ | 2.9 | 7:30 | 2.9 | 12:30 | AM | 10 | LS |
| 6-26 | 1032 | 1151 | | 88 | 4 | ✓ | ~~✓~~ | 2.9 | 8:00 | 2.9 | 10:00 | AM | 5 | LS |
| 7-6 | 9:10 AM | 10:24 | | 72 | 2 | ✓ | ~~✓~~ | 7.1 | 9:18 | 6.0 | 10:00 | AM | 5 | JT |
| 7-8 | 1:00 PM | 1:30 PM | .5 | 22 | 4 | ✓ | ~~✓~~ | 6.9 | 1:15 PM | 7.0 | 1:30 PM | PM | 5 | JT |
| 7-12-23 | 0920 | 1035 | | 10 | 1 | ✓ | ~~✓~~ | 7.9 | 9:23 | 1.21 | 1025 | AM | 0 | JT |
| 7-13 | 720 | 900 | | 120 | 8 | ✓ | | 6.3 | 738 | 1.35 | 853 | AM | 5 | JT |
| 7-18 | 947 | 1050 | | 10 | 1 | ✓ | | 6.3 | 1011 | 4.3 | 1036 | AM | 0 | JT |
| 7-19 | 845 | 1255 | | 240 | | ✓ | | 4.5 | 922 | 4.2 | 1238 | AM | | |
| 7-20 | 430 | 1130 | | 160 | | ✓ | | 4.5 | 945 | 4.3 | 1112 | AM | | |
| 7-25 | 8:00 | 10:00 | | 10 | 1 | ✓ | | 4.3 | ~~8:20~~ | 4.2 | 9:00 | JL | 0 | JT |
| 7-27 | 8:30 | 1:45 | | 165 | 9 | ✓ | | 4.19 | AM 9:04 | 4.12 | PM 1:07 | JL | 0 | JT |
| ~~8-1-23~~ | ~~8:30~~ | ~~9:48~~ | | ~~16~~ | 1 | | | 4.7 | 8:35 | 4.51 | 8:52 | JL | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |

[1]**Operation of the plant is limited to ½ hour after sunrise to ½ hour before sunset.**
[2]**Pressure drop across baghouse must remain between 4.0-6.0 inches of water column. If outside range, cease operation and contact AQC Team (7-0666 or 505-412-8832).**

**Logistics Division**
**Asphalt Plant Operations**
**41-20-001.2: Asphalt Plant Daily Operating Log**

| Date | Hours of Operation[1] | | | Asphalt Produced (tons) | No. of Truck Trips to Plant | Haul Road Swept (check one) | | Pressure Drop Across Baghouse[2] | | | | Initials of Person Taking Pressure Readings | Opacity Reading Result | Initials of Person taking Opacity Reading |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Start | | End | | | | |
| | Start Time | End Time | Total Hours | | | Yes | No | Pressure | Time | Pressure | Time | | | |
| 8-1-23 | 8:30 | 9:18 | .75 | 15 | 1 | X | | 4.7 | 8:35 | 4.51 | 8:52 | JT | 0 | JT |
| 8-2-23 | 9:00 | 8:30 | .5 | 50 | 3 | X | | 4.28 | 8:29AM | 4.62 | 8:48 | JT | 0 | JT |
| 8-3-23 | 7:00 | 12:40 | 5.75 | 344.21 | 13 | X | | 4.56 | 7:29 AM | 4.90 | 12:02 | JL | 0 | JT |
| 8-7-23 | 9:39 | 10:37 | 58 MIN | 13 | 1 | X | | 4.49 | 10:19 | 4.70 | 10:29 | JT | 0 | JT |
| ~~8-9-23~~ | ~~730~~ | | | | | | | | | | | | | |
| 8-9-23 | 730 | 820 | 50 min | 18 | 1 | ✓ | | 4.7 | 745 | 4.5 | 815 | AM | 0 | AM |
| 8-10-23 | 835 | 1035 | 1 Hr | 90 | 5 | ✓ | | 4.7 | 855 | 4.3 | 1021 | AM | 0 | AM |
| 8-15-23 | 750 | 9:00 | 1HR 10min | 60 | 3 | ✓ | | 4.5 | 803 | 4.3 | 903 | AM | 0 | JT |
| 8-15-23 | 1000 | 107 | 3 HRS 7min | 120 | 7 | ✓ | | 4.6 | 1015 | 4.2 | 100 | AM | 0 | JT |
| 8-16-23 | 10:30 | 11:30 | 1 | 12 | 1 | ✓ | | 4.2 | 11:30 | 4.5 | 11:30 | JT | 0 | JT |
| 8-17-23 | 745 | 8:20 | .5 | 10 | 1 | X | | 4.7 | 758 | 4.4 | 8:15 | AM | 0 | JT |
| 8-30-23 | 845 | 945 | 1 | 15 | 1 | ✓ | | 4.6 | 855 | 4.4 | 935 | AM | 0 | JT |
| 8-31-23 | 1015 | 1102 | | 16 | 1 | ✓ | | 4.4 | 1015 | 4.7 | 1049 | AM | 0 | JT |

[1]**Operation of the plant is limited to ½ hour after sunrise to ½ hour before sunset.**
[2]**Pressure drop across baghouse must remain between 4.0-6.0 inches of water column. If outside range, cease operation and contact AQC Team (7-0666 or 505-412-8832).**

**Logistics Division**
**Asphalt Plant Operations**
**41-20-001.2: Asphalt Plant Daily Operating Log**

| Date | Hours of Operation[1] | | | Asphalt Produced (tons) | No. of Truck Trips to Plant | Haul Road Swept (check one) | | Pressure Drop Across Baghouse[2] | | | | Initials of Person Taking Pressure Readings | Opacity Reading Result | Initials of Person taking Opacity Reading |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Start | | End | | | | |
| | Start Time | End Time | Total Hours | | | Yes | No | Pressure | Time | Pressure | Time | | | |
| 9-5-23 | 820 | 920 | 1 | 10 | 1 | ✓ | | 4.0 | 840 | 4.3 | 909 | AM | 0 | AM |
| 9-6-23 | 850 | 1115 | | 15 | 1 | ✓ | | 4.3 | 1003 | 4.3 | 1050 | AM | 0 | AM |
| 9-7-23 | 820 | 1151 | | 150 | 8 | ✓ | | 4.4 | 813 | 4.3 | 1137 | AM | 0 | AM |
| 9-11-23 | 1005 | 145 | | 200 | 10 | ✓ | | 4.5 | 1025 | 4.7 | 129 | AM | 0 | AM |
| 9-13-23 | 722 | 1112 | | 160 | 8 | ✓ | | 4.4 | 801 | 4.6 | 1050 | AM | 0 | JT |
| 9-14-23 | 08:14 | 10:10 | | 110 | 5 | ✓ | | 4.31 | 08:15 | 4.51 | 10:05 | JT | 0 | JT |
| 9-18-23 | 8:30 | 9:45 | | 15 | 1 | ✓ | | 4.10 | 8:20 | 4.30 | 9:45 | JT | 0 | JT |
| 9-26-23 | 1029 | | | 120 | 6 | ✓ | | 4.2 | 1035 | 5.0 | 1252 | AM | 0 | JT |
| 9-27-23 | 820 | 910 | | 18 | 1 | ✓ | | 4.4 | 630 | 5.1 | 901 | AM | 0 | AM |
| 9-28-23 | 404 | 935 | | 40 | 2 | ✓ | | 4.3 | 825 | 5.4 | 9.26 | AM | 0 | AM |

[1]**Operation of the plant is limited to ½ hour after sunrise to ½ hour before sunset.**
[2]**Pressure drop across baghouse must remain between 4.0-6.0 inches of water column. If outside range, cease operation and contact AQC Team (7-0666 or 505-412-8832).**

The data in this log is required by NMED Title V Operating Permit (Air Quality) and must be maintained on site for a minimum of 5 years.
/2016. Log updated May 2023.

**Logistics Division**
**Asphalt Plant Operations**
**41-20-001.2: Asphalt Plant Daily Operating Log**

| Date | Hours of Operation[1] | | | Asphalt Produced (tons) | No. of Truck Trips to Plant | Haul Road Swept (check one) | | Pressure Drop Across Baghouse[2] | | | | Initials of Person Taking Pressure Readings | Opacity Reading Result | Initials of Person taking Opacity Reading |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Start Time | End Time | Total Hours | | | Yes | No | Start | | End | | | | |
| | | | | | | | | Pressure | Time | Pressure | Time | | | |
| 10-3-23 | 960 | 1015 | | 10 | 1 | ✓ | | 4.7 | 912 | 4.1 | 942 | AM | 0 | JT |
| 10-9-23 | 800 | 850 | | 10 | 1 | ✓ | | 4.9 | 816 | 4.4 | 845 | AM | 0 | JT |
| 10-10-23 | 755 | 830 | | 10 | 1 | ✓ | | 5.1 | 740 | 4.7 | 815 | AM | 0 | JT |
| 10-11-23 | 7:15 | 943 | | 10 | 1 | ✓ | | 4.381 | 7:32 | 4.1 | 9:00 | JT | 0 | JT |
| 10-16-23 | 950 | 535 | | 340 | 17 | ✓ | | 4.8 | 1015 | 4.3 | 307 | AM | | KL |
| 10-24-23 | 9:30 | 11:00 | | 22 | 1 | ✓ | | 4.6 | 10:00 | 4.9 | 11:30 | JT | 0 | JT |
| 10-25 | 845 | 925 | | 10 | 1 | ✓ | | 4.6 | 850 | 4.1 | 916 | AM | 0 | KL |
| 10-26 | 7:00 | 8:15 | | 15 | 1 | ✓ | | 4.3 | 8:00 | 4.5 | 8:30 | JT | 0 | JT |
| 10-31 | 750 | 844 | | 15 | 1 | ✓ | | 4.7 | 812 | 4.4 | 837 | AM | 0 | KL |

***[1]Operation of the plant is limited to ½ hour after sunrise to ½ hour before sunset.***
***[2]Pressure drop across baghouse must remain between 4.0-6.0 inches of water column. If outside range, cease operation and contact AQC Team (7-0666 or 505-412-8832).***

*The data in this log is required by NMED Title V Operating Permit (Air Quality) and must be maintained on site for a minimum of 5 years.*
41-20-001.2 Rev. 1 Approval Date: 01/12/2016. Log updated May 2023.

**Logistics Division**
**Asphalt Plant Operations**
**41-20-001.2: Asphalt Plant Daily Operating Log**

| Date | Hours of Operation[1] | | | Asphalt Produced (tons) | No. of Truck Trips to Plant | Haul Road Swept (check one) | | Pressure Drop Across Baghouse[2] | | | | Initials of Person Taking Pressure Readings | Opacity Reading Result | Initials of Person taking Opacity Reading |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Start Time | End Time | Total Hours | | | Yes | No | Start | | End | | | | |
| | | | | | | | | Pressure | Time | Pressure | Time | | | |
| 1 NOV 2023 | 700 | 115 | 6.5 | 400 | 20 | ✓ | | 4.6 | 720 | 4.0 | 1100 | AM | [illegible] | LS |
| 2 NOV 2023 | 745 | 215 | 6.5 | 348 | 18 | ✓ | | 4.5 | 800 | 4.3 | 700 | AM | 0 | KL |
| 7 NOV 2023 | 700 | 130 | 6.5 | 250 | 13 | ✓ | | 4.4 | 723 | 4.1 | 119 | AM | 0 | KL |
| 20 NOV 2023 | 745 | 1210 | 4.4 | 200 | 10 | ✓ | | 4.7 | 815 | 4.2 | 1152 | AM | 0 | KL |
| 21 NOV 2023 | 830 | 1140 | 3.1 | 125 | 7 | ✓ | | 4.6 | 845 | 4.2 | 1132 | AM | 0 | KL |

**[1]Operation of the plant is limited to ½ hour after sunrise to ½ hour before sunset.**
**[2]Pressure drop across baghouse must remain between 4.0-6.0 inches of water column. If outside range, cease operation and contact AQC Team (7-0666 or 505-412-8832).**

The data in this log is required by NMED Title V Operating Permit (Air Quality)

**Logistics Division**
**Asphalt Plant Operations**
**41-20-001.2: Asphalt Plant Daily Operating Log**

| Date | Hours of Operation[1] | | | Asphalt Produced (tons) | No. of Truck Trips to Plant | Haul Road Swept (check one) | | Pressure Drop Across Baghouse[2] | | | | Initials of Person Taking Pressure Readings | Opacity Reading Result | Initials of Person taking Opacity Reading |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Start | | End | | | | |
| | Start Time | End Time | Total Hours | | | Yes | No | Pressure | Time | Pressure | Time | | | |
| 12/6/23 | 835 | 940 | | 10 | 1 | ✓ | | ~~4.7~~ 4.7 | 851 | 4.3 | 930 | AM | 0 | KL |
| 12/11/23 | 1240 | 120 | | 15 | 1 | ✓ | | 4.84 | 12.40 | 4.3 | 100 | AT | 0 | KL |
| 12/21/23 | 850 | 1040 | | 30 | 1 | ✓ | | 4.8 | 909 | 4.1 | 1025 | AM | | LS |

[1]**Operation of the plant is limited to ½ hour after sunrise to ½ hour before sunset.**
[2]**Pressure drop across baghouse must remain between 4.0-6.0 inches of water column. If outside range, cease operation and contact AQC Team (7-0666 or 505-412-8832).**

# ATTACHMENT A607.F.

## Asphalt Plant

### Maintenance Records

No preventative maintenance was required during this reporting period

# ATTACHMENT A607.G.

## Asphalt Plant

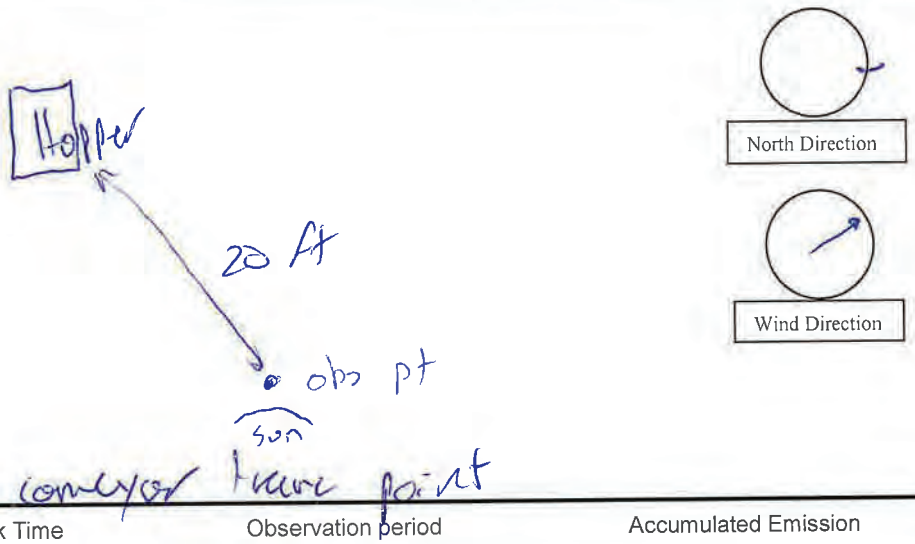
## EPA Method 22 Opacity Reports

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | | | |
|---|---|---|---|
| **Location:** | Asphalt Plant TA-60 | **Observer Affiliation:** | Los-Hers |
| **Representative:** | Jeremy Luttrell | **Date of Inspection:** | 7/20/23 |
| **Sky Conditions:** | High thin clouds | **Wind Direction:** | S/SE |
| **Precipitation:** | 0 | **Wind Speed:** | 11 mph |
| **Industry:** | Asphalt Plant | **Process Unit:** | |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Hopper # 2 conveyor transfer point

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 10:51 | | |
| | | | |
| End Observation | 11:01 | | |

**Notes:**

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: [signature]

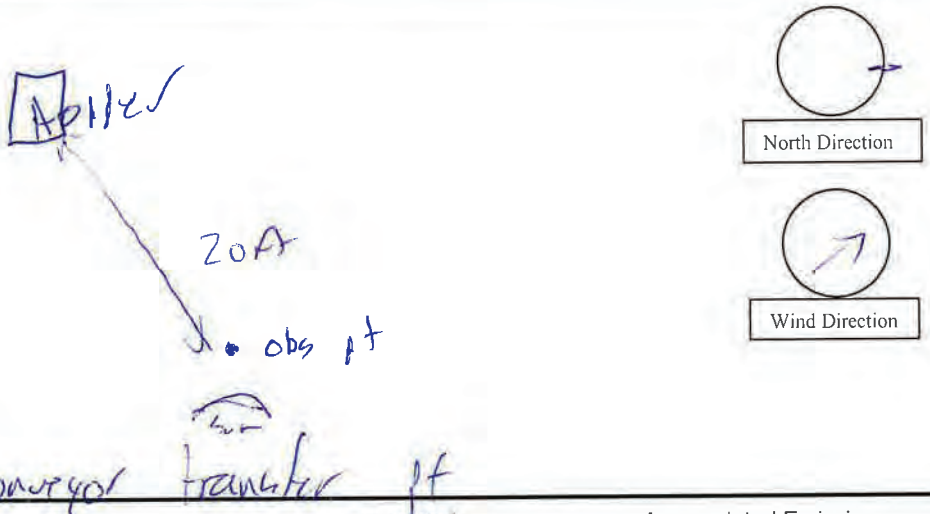
DATE: 7-20-23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Log-Hers |
| **Representative:** Jeremy Luthrell | **Date of Inspection:** 7/20/23 |
| **Sky Conditions:** High thin clouds | **Wind Direction:** S/SE |
| **Precipitation:** 0 | **Wind Speed:** 11 m/h |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 10:40 | | |
| | | | |
| End Observation | 10:50 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

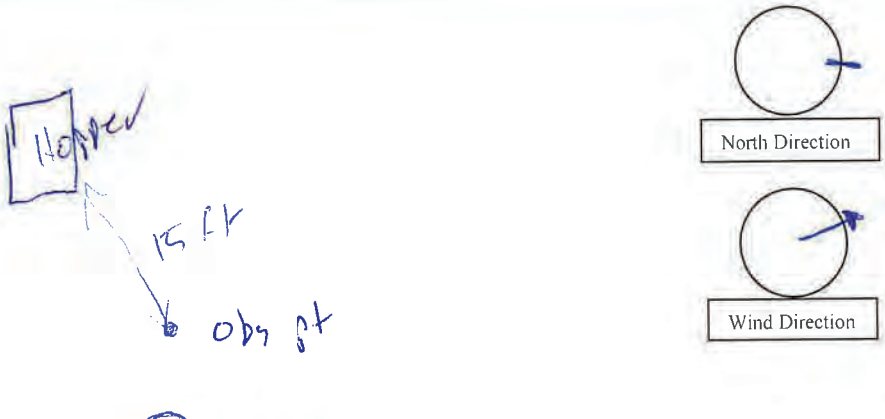
DATE 7-20-23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Los-Hers |
| **Representative:** Jeremy Luttrell | **Date of Inspection:** 7/20/23 |
| **Sky Conditions:** High thin clouds | **Wind Direction:** S/SE |
| **Precipitation:** 0 | **Wind Speed:** 11 mph |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Hopper #4 conveyor transfer pt

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 10:28 | | |
| | | | |
| End Observation | 10:39 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

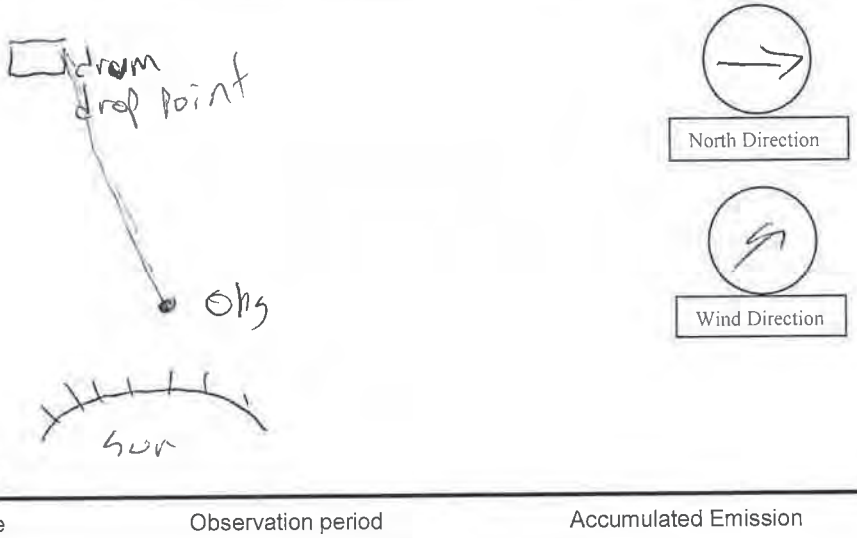
SIGNATURE OF OBSERVER/INSPECTOR: DATE 7.20.23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** EPC-CP |
| **Representative:** Heather Sisson | **Date of Inspection:** 7/20/23 |
| **Sky Conditions:** high thin clouds | **Wind Direction:** S/SE |
| **Precipitation:** 0 | **Wind Speed:** 11 |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Drum drop point

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 10:39 | | |
| | | | |
| End Observation | 10:49 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed

SIGNATURE OF OBSERVER/INSPECTOR: Heather Sisson

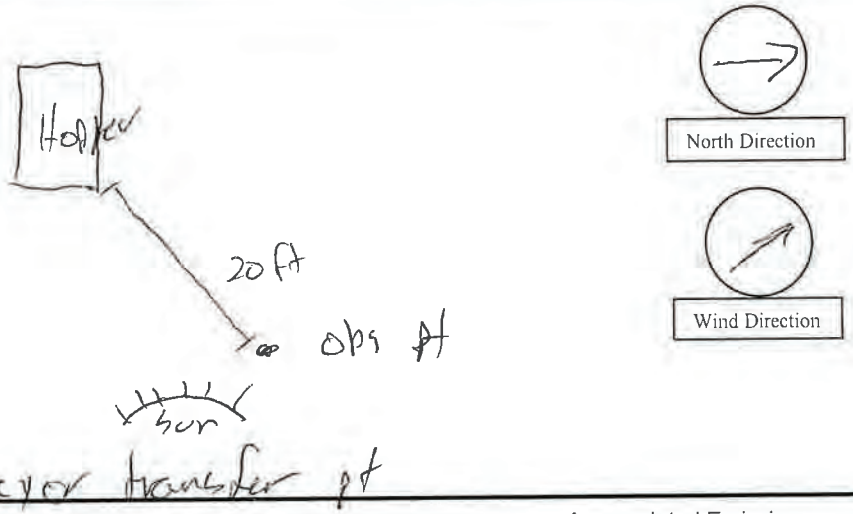
DATE: 7/20/23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** EPC-CP |
| **Representative:** Heather Sevs | **Date of Inspection:** 7/20/23 |
| **Sky Conditions:** high thin clouds | **Wind Direction:** S/SE |
| **Precipitation:** 0 | **Wind Speed:** 11 mph |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Hopper # #1 conveyor transfer pt

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 10:52 | | |
| | | | |
| End Observation | 11:07 | | |

**Notes:**

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: Heather Sevs

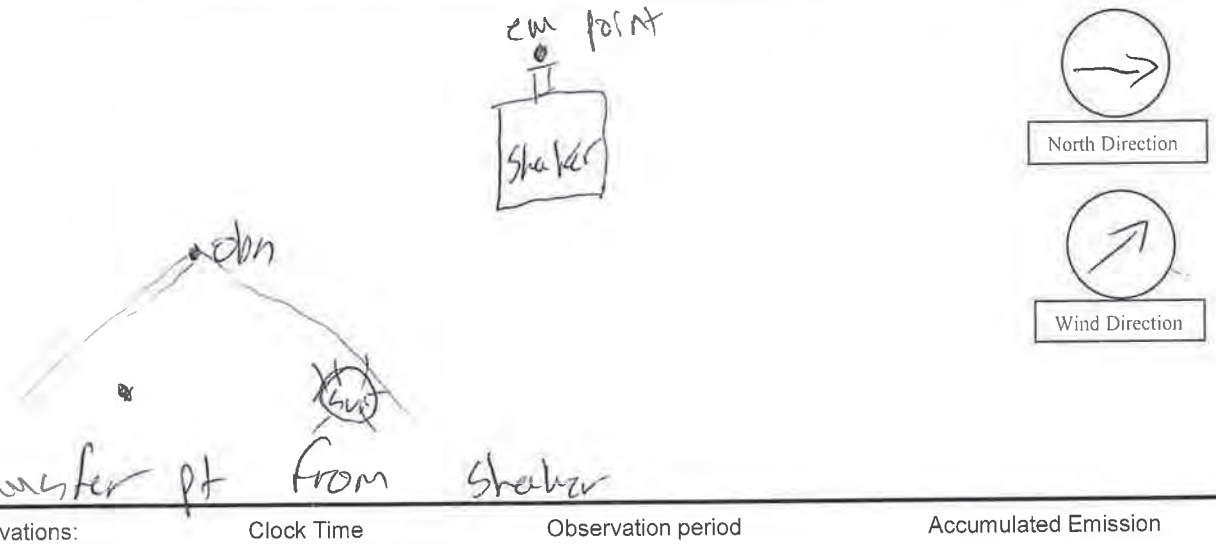
DATE: 7/20/23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** EPC. CP |
| **Representative:** Heather Sevy | **Date of Inspection:** 7/20/23 |
| **Sky Conditions:** high thin clouds | **Wind Direction:** S/SE |
| **Precipitation:** 0 | **Wind Speed:** 11 mph |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 10:27 | | |
| End Observation | 10:37 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: Heather Sevy

DATE: 7/20/23

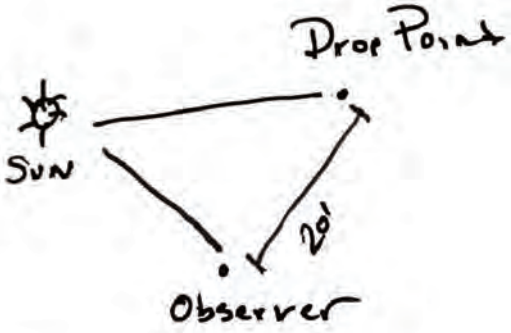
# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| Location: TA-60 Sigma Mix Asphalt | Observer Affiliation: LOGHERG |
| Representative: W. LUTTRELL | Date of Inspection: 9-14-23 |
| Sky Conditions: Sunny | Wind Direction: NORTH TO SOUTH |
| Precipitation: NONE | Wind Speed: 3-5 MPH |
| Industry: Asphalt Plant | Process Unit: |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction

Weigh Belt To DRUM Drop Point










| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 8:50 AM | | |
| End Observation | 9:00 AM | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

DATE 9/14/23

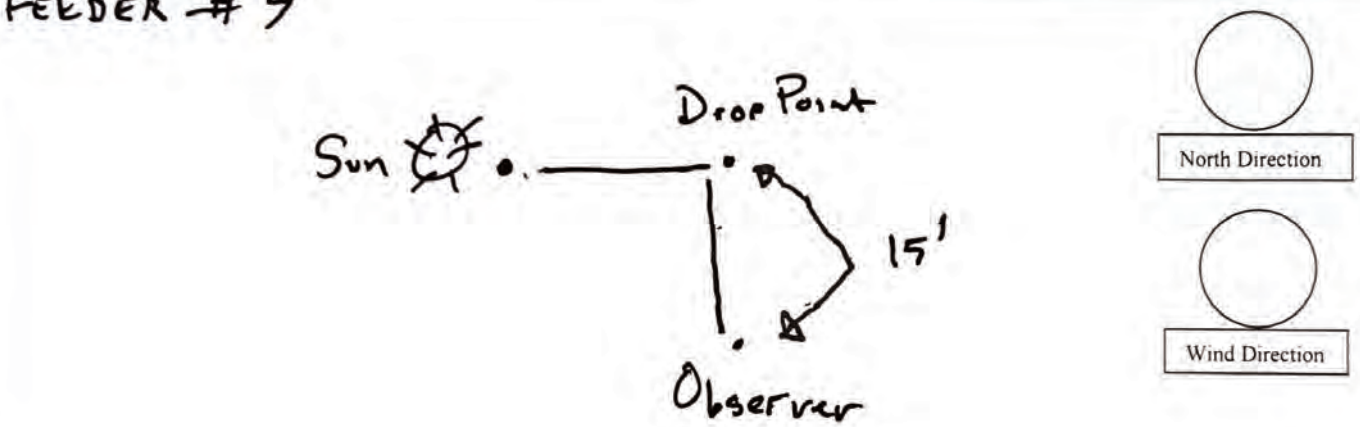
# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| Location: Asphalt Plant TA-60 | Observer Affiliation: LOG-HERD |
| Representative: W. Luttrell | Date of Inspection: 9/14/23 |
| Sky Conditions: CLEAR/SUNNY | Wind Direction: North To South |
| Precipitation: None | Wind Speed: 3-5 MPH |
| Industry: Asphalt Plant | Process Unit: |

**Sketch of Process Unit:**

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:46 | | |
| | | | |
| End Observation | 9:57 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: DATE

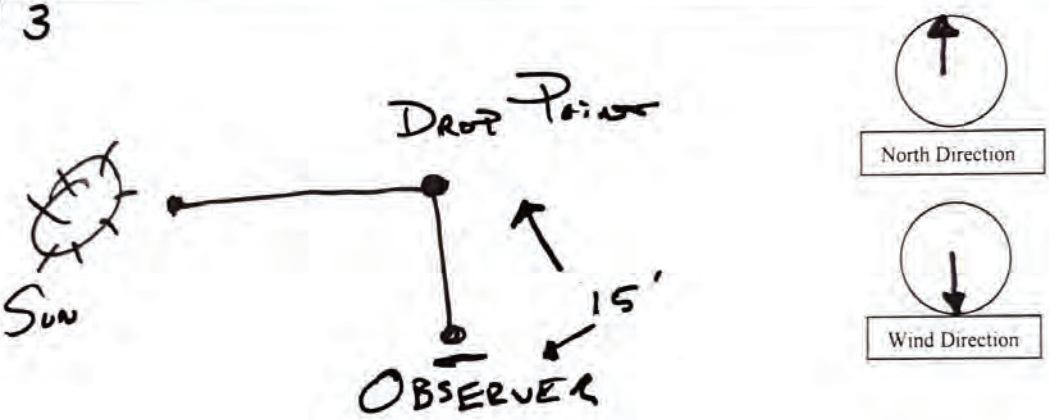
# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| Location: ASPHALT PLANT TA-60 | Observer Affiliation: LOG-HERG |
| Representative: W. LUTTRELL | Date of Inspection: 9/14/23 |
| Sky Conditions: SUNNY | Wind Direction: NORTH TO SOUTH |
| Precipitation: NONE | Wind Speed: 3-5 MPH |
| Industry: ASPHALT PLANT | Process Unit: |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction

FEEDER # 3




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:34 | | |
| | | | |
| End Observation | 9:45 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

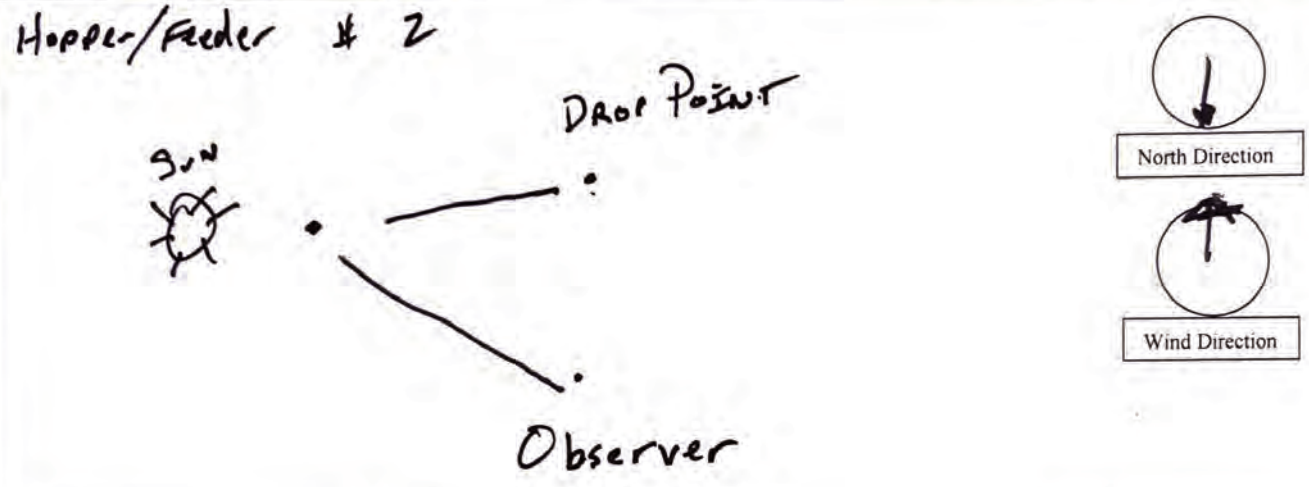
DATE 9/14/23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| Location: Asphalt Plant TA-60 | Observer Affiliation: Log-Herc |
| Representative: W. LUTTRELL | Date of Inspection: 9/14/23 |
| Sky Conditions: Sunny | Wind Direction: South |
| Precipitation: None | Wind Speed: 3 MPH |
| Industry: Asphalt Plant | Process Unit: |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:22 | | |
| | | | |
| End Observation | 9:33 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: DATE 9/14/23

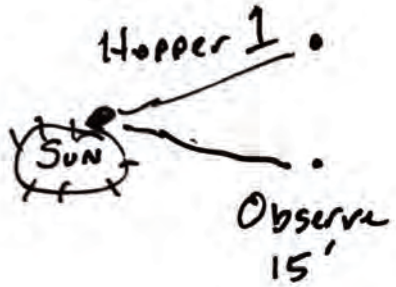
# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

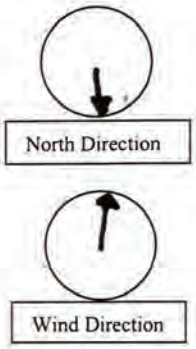
| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** LOG-HERE |
| **Representative:** W. Luttrell | **Date of Inspection:** 9/14/23 |
| **Sky Conditions:** Sunny | **Wind Direction:** North To South |
| **Precipitation:** None | **Wind Speed:** 3 mph |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction

Feeder #1




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:11 | | |
| | | | |
| End Observation | 9:21 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

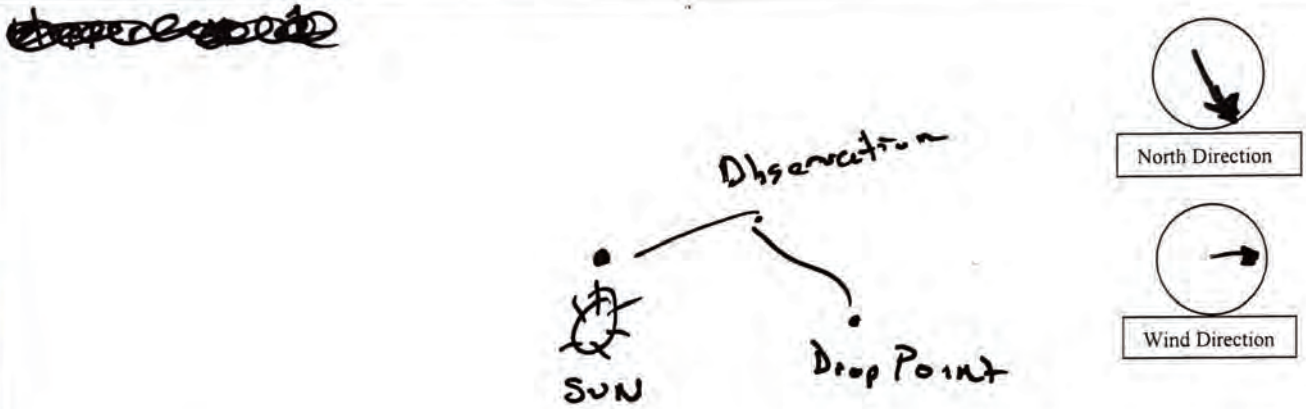
SIGNATURE OF OBSERVER/INSPECTOR: DATE 9/14/23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| Location: ASPHALT PLANT TA-60 | Observer Affiliation: LANL - LOG HERD |
| Representative: WILLIAM LUTTRELL | Date of Inspection: 9-14-23 |
| Sky Conditions: Clear | Wind Direction: SOUTH |
| Precipitation: NONE | Wind Speed: 3 mph |
| Industry: Asphalt Plant | Process Unit: |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Transfer from Shaker Drop Point

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:00 | | |
| | | | |
| End Observation | 9:10 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: DATE 9/14/23

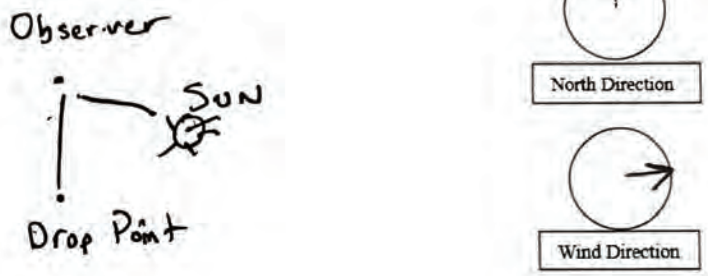
# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 ASPHALT PLANT | **Observer Affiliation:** LOG-HERG |
| **Representative:** Jeremy Luttrell | **Date of Inspection:** 10/31/2023 |
| **Sky Conditions:** CLEAR | **Wind Direction:** West to East |
| **Precipitation:** NONE | **Wind Speed:** 4mph |
| **Industry:** ASPHALT PLANT | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




C-FEED #1

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 8:00 | | |
| | | | |
| End Observation | 8:10 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: DATE 10/31/23

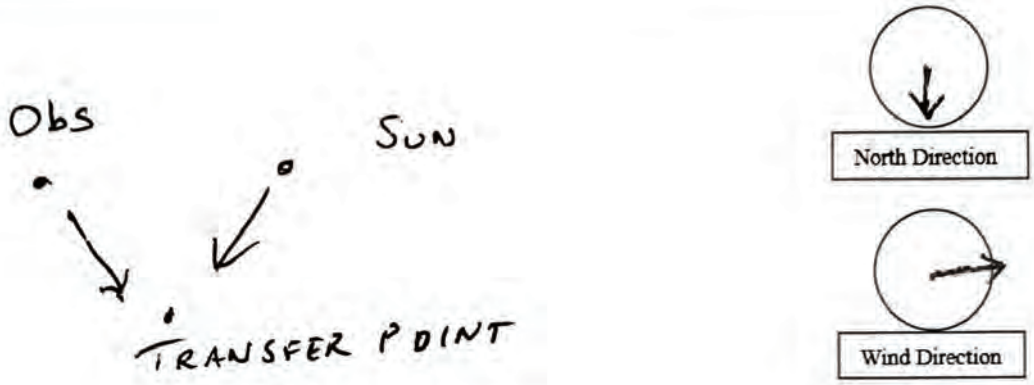
# Los Alamos National Laboratory
# METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 ASPHALT PLANT | **Observer Affiliation:** LOG-HERG |
| **Representative:** Jeremy Luttrell | **Date of Inspection:** 10/31/2023 |
| **Sky Conditions:** CLEAR | **Wind Direction:** West to East |
| **Precipitation:** NONE | **Wind Speed:** 4mph |
| **Industry:** ASPHALT PLANT | **Process Unit:** |

## Sketch of Process Unit:

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Shaker Drop Point

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 7:50 | [redacted] | 0 |
| | | | |
| | | | |
| End Observation | 8:00 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: [signature]

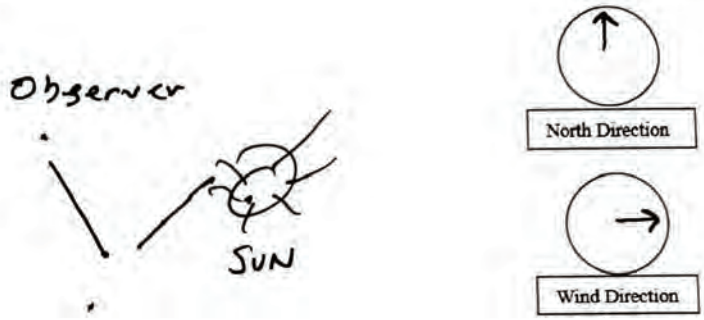
DATE: 10/31/23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 ASPHALT PLANT | **Observer Affiliation:** LOG-HERG |
| **Representative:** Jeremy Luttrell | **Date of Inspection:** 10/31/2023 |
| **Sky Conditions:** CLEAR | **Wind Direction:** West to East |
| **Precipitation:** NONE | **Wind Speed:** 4mph |
| **Industry:** ASPHALT PLANT | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




DRUM ENTRY

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 8:30 | | |
| | | | |
| End Observation | 8:40 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

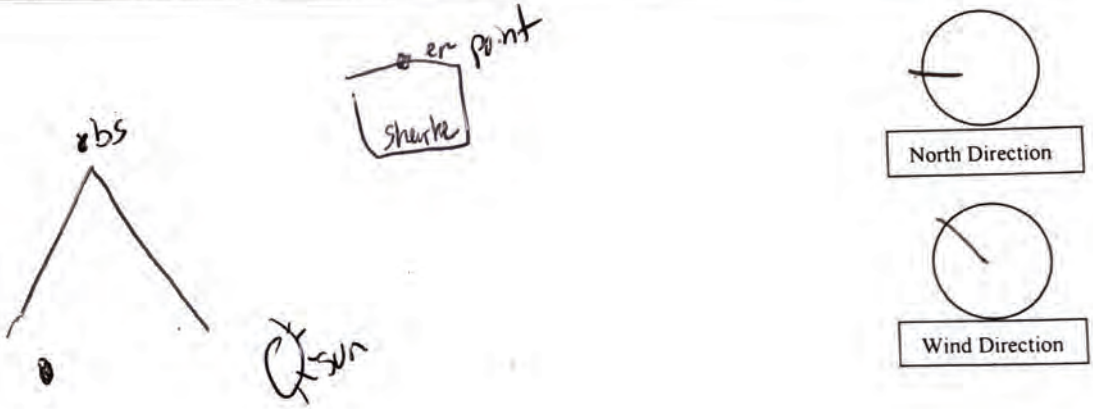
DATE 10-31-23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Los Alamos |
| **Representative:** Anthony Maes | **Date of Inspection:** 2Nov2023 |
| **Sky Conditions:** clear | **Wind Direction:** N/NW |
| **Precipitation:** 0 | **Wind Speed:** 14 mph |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




transfer pt from Shuttler

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 900 | | |
| | | | |
| | | | |
| End Observation | 910 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: A. Maes

DATE: 2Nov2023

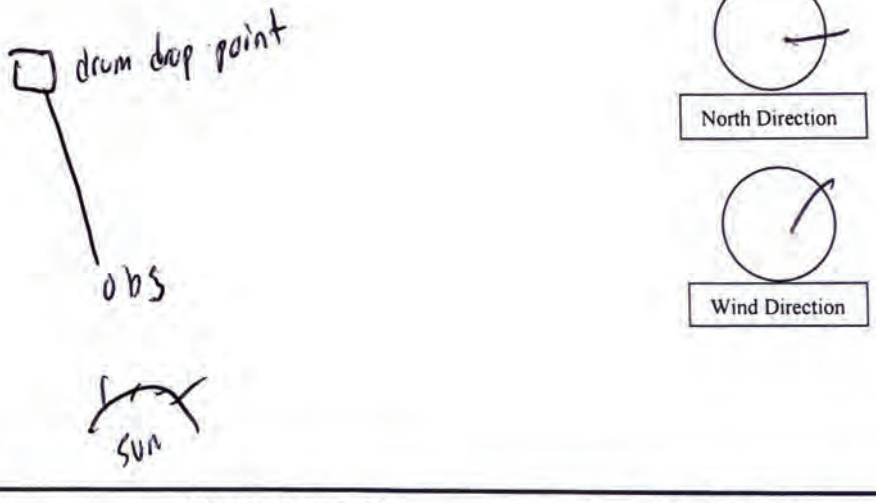
# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Log Herg |
| **Representative:** Anthony Mares | **Date of Inspection:** 2NOV 2023 |
| **Sky Conditions:** Clear | **Wind Direction:** N/NW |
| **Precipitation:** 0 | **Wind Speed:** 14MPH |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Drum Drop Point

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 845 | | |
| | | | |
| End Observation | 855 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: A. Mares

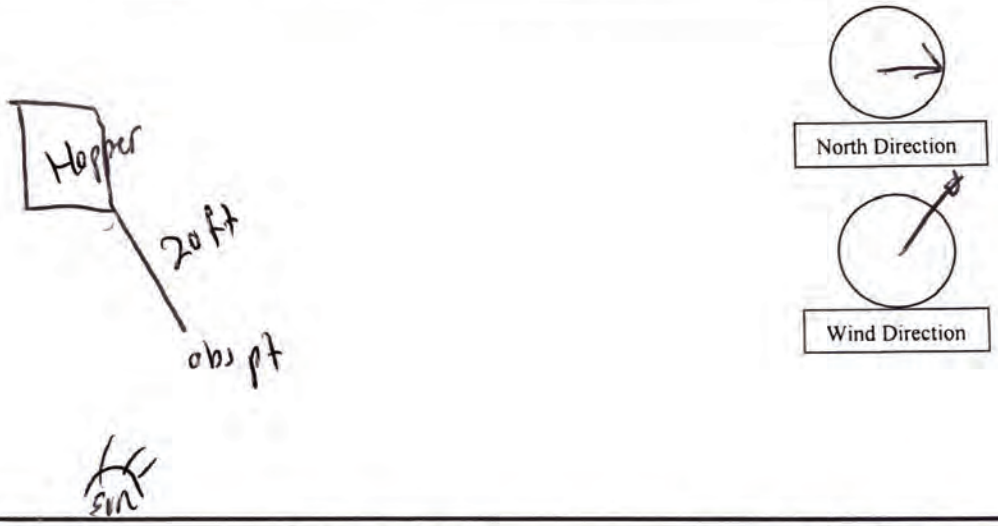
DATE: 2NOV 2023

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Log Herg |
| **Representative:** Anthony Mans | **Date of Inspection:** 2 NOV 2023 |
| **Sky Conditions:** Clear | **Wind Direction:** N/NW |
| **Precipitation:** 0 | **Wind Speed:** |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 834 | | |
| | | | |
| End Observation | 844 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: A. Mans

DATE: 2 NOV 2023

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA 60 | **Observer Affiliation:** Log Herg |
| **Representative:** Anthony Maes | **Date of Inspection:** 2NOV2023 |
| **Sky Conditions:** Clear | **Wind Direction:** N/NW |
| **Precipitation:** 0 | **Wind Speed:** 14 mph |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 823 | | |
| | | | |
| End Observation | 833 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: A. Maes

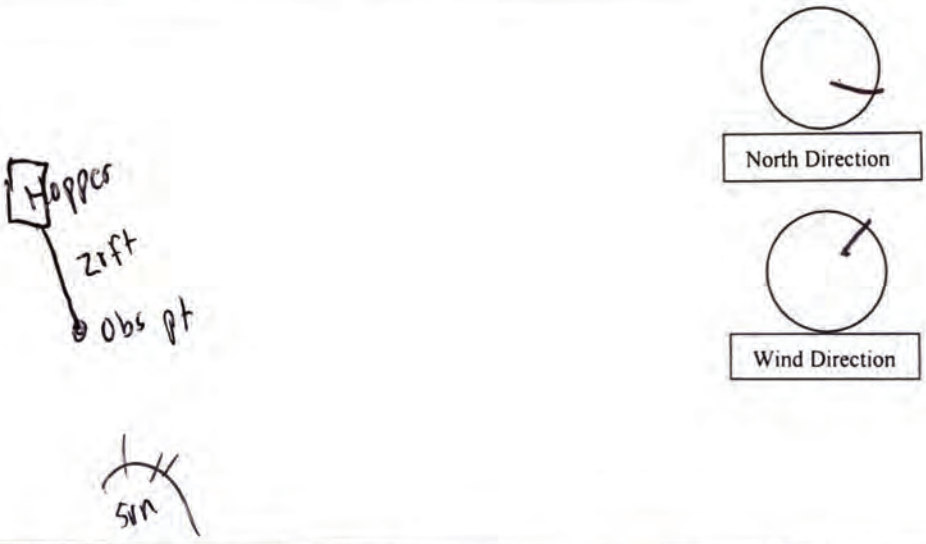
DATE: 2NOV2023

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Los Alamos |
| **Representative:** Anthony Maes | **Date of Inspection:** 2NOV2023 |
| **Sky Conditions:** Clear | **Wind Direction:** N/NW |
| **Precipitation:** 0 | **Wind Speed:** 14MPH |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Hopper 3

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 811 | | |
| | | | |
| End Observation | 822 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: A. M

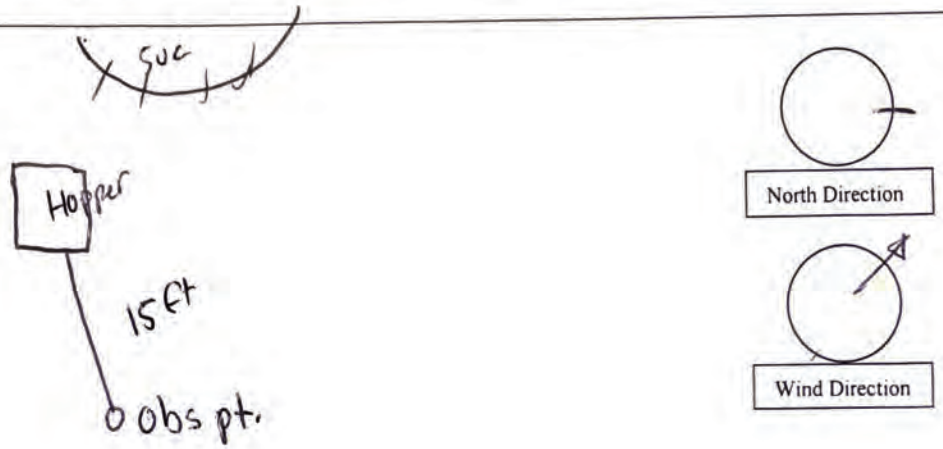
DATE: 2NOV2023

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** Asphalt Plant TA-60 | **Observer Affiliation:** Log Herg |
| **Representative:** Anthony Maes | **Date of Inspection:** 2NOV 2023 |
| **Sky Conditions:** Clear | **Wind Direction:** N/NW |
| **Precipitation:** 0 | **Wind Speed:** 14 MPH |
| **Industry:** Asphalt Plant | **Process Unit:** |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Hopper #4

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 500 | | |
| | | | |
| End Observation | 610 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: A. Maes

DATE: 2NOV 2023

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

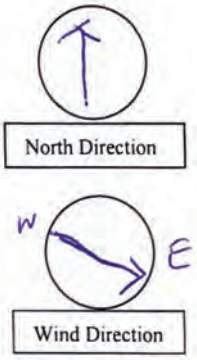
| | |
|---|---|
| **Location:** TA-60 Asphalt Plant | **Observer Affiliation:** Leq-Herq |
| **Representative:** Kevin Lehman | **Date of Inspection:** 12-21-23 |
| **Sky Conditions:** blue/partly cloudy | **Wind Direction:** West to East |
| **Precipitation:** 0 | **Wind Speed:** 2 mph |
| **Industry:** Asphalt Plant | **Process Unit:** Drop point into Drum. |

**Sketch of Process Unit:**

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Drop point into Drum

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:14 AM | | |
| | | | |
| End Observation | 9:24 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

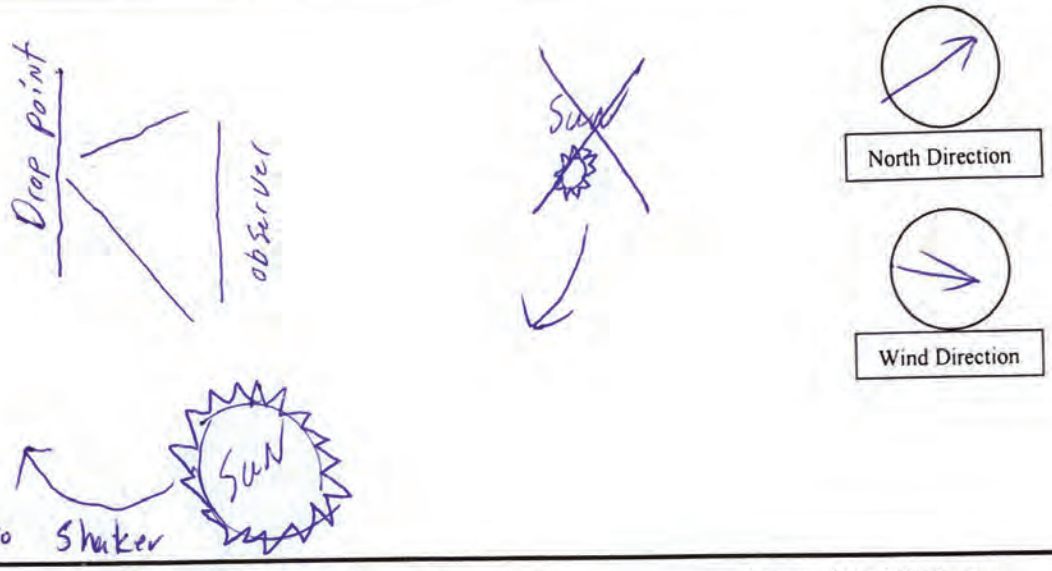
DATE 12-21-23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 Asphalt Plant | **Observer Affiliation:** LOG-HERG TRIAD-LANL |
| **Representative:** Jacob Trujillo | **Date of Inspection:** 12-21-23 |
| **Sky Conditions:** Partly Cloudy/Foggy | **Wind Direction:** West to East |
| **Precipitation:** 0% in the past 24 hours | **Wind Speed:** 2 mph |
| **Industry:** TA-60 Asphalt Plant. | **Process Unit:** Shake drop point. |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction West to east.
* North direction →




| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:11 | 10 minutes | 0 |
| | | | |
| | | | |
| End Observation | 9:21 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: Jacob Trujillo Z#237723

DATE: 12-21-23

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

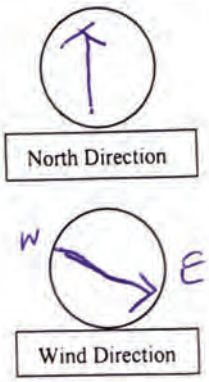
| | |
|---|---|
| **Location:** TA-60 Asphalt Plant | **Observer Affiliation:** Leq-Herq |
| **Representative:** Kevin Lehman | **Date of Inspection:** 12-21-23 |
| **Sky Conditions:** blue/partly cloudy | **Wind Direction:** West to East |
| **Precipitation:** 0 | **Wind Speed:** 2 mph |
| **Industry:** Asphalt Plant | **Process Unit:** Drop point into Drum. |

**Sketch of Process Unit:**

Indicate:

* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Drop point into Drum

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:14 AM | | |
| | | | |
| End Observation | 9:24 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

DATE 12-21-23

# Los Alamos National Laboratory
# METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 Asphalt Plant | **Observer Affiliation:** LOG-HERG TRIAD-LANL |
| **Representative:** Jacob Trujillo | **Date of Inspection:** 12-21-23 |
| **Sky Conditions:** Partly Cloudy/Foggy | **Wind Direction:** West to East |
| **Precipitation:** 0% in the past 24 hours | **Wind Speed:** 2 mph |
| **Industry:** TA-60 Asphalt Plant. | **Process Unit:** Shake drop point. |

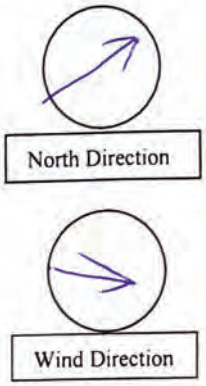
## Sketch of Process Unit:

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction West to east.
* North direction →













Drop Point into Shaker

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:11 | 10 minutes | 0 |
| | | | |
| | | | |
| End Observation | 9:21 | | |

Notes:

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

| SIGNATURE OF OBSERVER/INSPECTOR: | DATE |
|---|---|
| Jacob Trujillo Z#237723 | 12-21-23 |

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 Asphalt Plant | **Observer Affiliation:** EPC-CP |
| **Representative:** Katelyn Mahoney | **Date of Inspection:** 12-21-2023 |
| **Sky Conditions:** Partly cloudy / foggy | **Wind Direction:** west to east |
| **Precipitation:** 60% last 24 hrs | **Wind Speed:** 2 mph |
| **Industry:** TA-60 - Asphalt Plant | **Process Unit:** Bin #1 |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Bin #1

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:11 | 10:00 | 0 |
| | | | |
| End Observation | 9:21 | | |

Notes:
nothing seen, no dust

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: Katelyn Mahoney

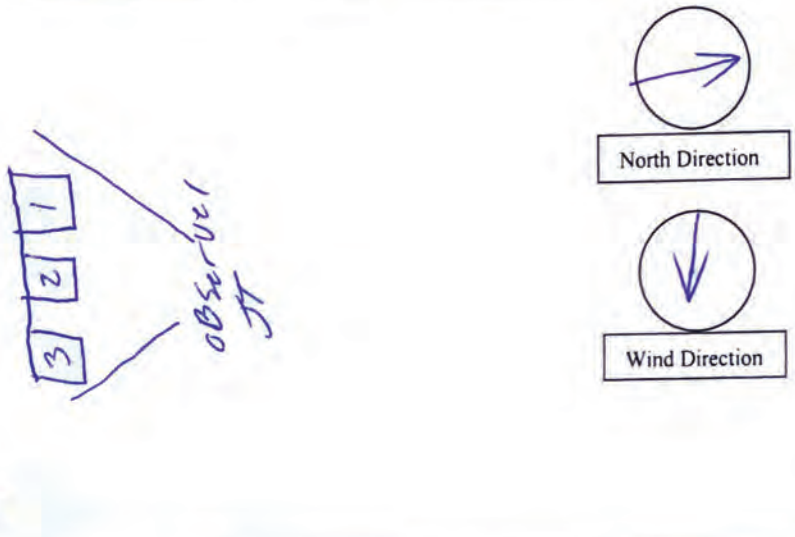
DATE: 12-21-2023

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| **Location:** TA-60 Asphalt Plant | **Observer Affiliation:** LOS-HSG-Triad-LANL |
| **Representative:** Jacob Trujillo | **Date of Inspection:** 12-21-23 |
| **Sky Conditions:** Partly | **Wind Direction:** West to east. |
| **Precipitation:** 0 | **Wind Speed:** 2 mph |
| **Industry:** TA-60 Asphalt Plant | **Process Unit:** Bin #3 |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Bin #3

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:25 a.m | 10 minutes | 0 |
| | | | |
| End Observation | 9:35 a.m | | |

Notes:

No emissions or dust.

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

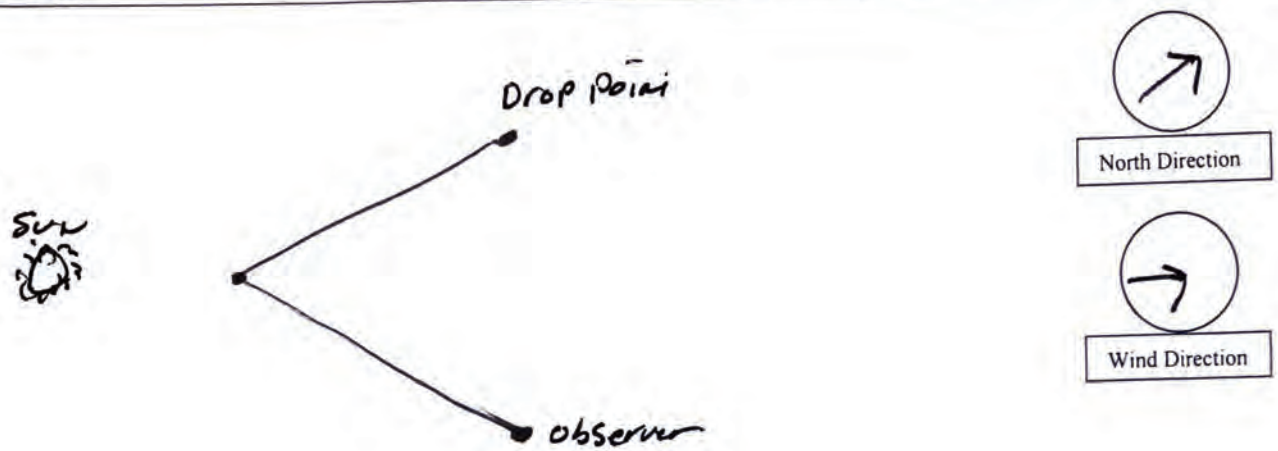
| SIGNATURE OF OBSERVER/INSPECTOR: | DATE |
|---|---|
| Jacob Trujillo 2#237723 | 12-21-23 |

# Los Alamos National Laboratory
## METHOD 22 Visual Determination of Fugitive Emissions Form

| | |
|---|---|
| Location: TA 60 - asphalt Plant | Observer Affiliation: Los Alamos |
| Representative: Elmer Sandoval | Date of Inspection: 12-21-23 |
| Sky Conditions: Partly Cloudy | Wind Direction: East to West |
| Precipitation: Moisture | Wind Speed: 2 MPH |
| Industry: Asphalt Plant | Process Unit: Bin #2 |

**Sketch of Process Unit:**

Indicate:
* observer position relative to source
* potential emission and/or actual emission points
* sun location
* wind direction
* North direction




Bin #2

| Observations: | Clock Time | Observation period duration (min:sec) | Accumulated Emission Time(min:sec) |
|---|---|---|---|
| Begin | 9:11 | 10 MIN | 0 |
| | | | |
| End Observation | 9:21 | | |

Notes: No Dust observed

This form is used to document fugitive visible emissions from outside air emission sources. If an emission is observed during the Method 22 inspection/observation period (which must be at least 6 minutes for the Asphalt Plant and 10 minutes for all other LANL sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR: Elmer Sandoval

DATE: 12.21.23

# ATTACHMENT A707.B.a.

## Beryllium

### TA-03-0066 Beryllium Logs

July 1, 2023 - December 31, 2023

Electroplating/Chemical Milling

| Date | Weight of Beryllium Samples Processed (gm) | Controlled Emission Factor (gm emission/gm Used) | Controlled Be Emissions (gm) |
|---|---|---|---|
| No beryllium processed during this period. | | 1.20E-05 | 0.00E+00 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| **Total Beryllium Emissions from Electroplating/Chemical Milling** | | | **0.00E+00** |

Note: Information required under Title V Operating Permit P100-R2M5, Section A707.B, Emissions Monitoring Requirements and A707.D, Reporting Requirements

July 1, 2023 - December 31, 2023

Machining

| Date | Weight Beryllium Samples Used (gm) | Controlled Emission Factor (gm emission/gm Used) | Be Emissions (gm) |
|---|---|---|---|
| No beryllium processed during this period. | | 1.75E-09 | 0.00E+00 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | **Total Beryllium Emissions from Machining** | **0.00E+00** |

Note: Information required under Title V Operating Permit P100-R2M5, Section A707.B, Emissions Monitoring Requirements and A707.D, Reporting Requirements

July 1, 2023 - December 31, 2023

Arc Melting/Casting

| Date | Weight of Beryllium Samples Used (gm) | Controlled Emission Factor (gm emission/gm Used) | Be Emissions (gm) |
|---|---|---|---|
| No beryllium processed during this period. | | 1.75E-09 | 0.00E+00 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | **Total Beryllium Emissions from Arc Melting/Casting** | **0.00E+00** |

Note: Information required under Title V Operating Permit P100-R2M5, Section A707.B, Emissions Monitoring Requirements and A707.D, Reporting Requirements

# ATTACHMENT A707.B.b.

## Beryllium

### TA-35-0213 Beryllium Operating Log

**TA-35-0213 Beryllium Operating Log**
**July 1 - December 31, 2023**

| July | | August | | September | | October | | November | | December | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Date** | **Hours** | **Date** | **Hours** | **Date** | **Hours** | **Date** | **Hours** | **Date** | **Hours** | **Date** | **Hours** |
| 3-Jul-2023 | 6 | 1-Aug-2023 | 6 | | | 27-Oct-2023 | 5 | 1-Nov-2023 | 6 | 4-Dec-2023 | 7 |
| 5-Jul-2023 | 7 | 2-Aug-2023 | 7 | | | 30-Oct-2023 | 6 | 2-Nov-2023 | 7 | 5-Dec-2023 | 7 |
| 6-Jul-2023 | 5 | 3-Aug-2023 | 8 | | | 31-Oct-2023 | 6 | 6-Nov-2023 | 6 | 6-Dec-2023 | 6 |
| 7-Jul-2023 | 4 | 4-Aug-2023 | 6 | | | | | 7-Nov-2023 | 5 | 7-Dec-2023 | 7 |
| 10-Jul-2023 | 5 | 10-Aug-2023 | 4 | | | | | 8-Nov-2023 | 5 | | |
| 11-Jul-2023 | 6 | 14-Aug-2023 | 5 | | | | | 9-Nov-2023 | 4 | | |
| 18-Jul-2023 | 6 | 15-Aug-2023 | 6 | | | | | 13-Nov-2023 | 5 | | |
| 19-Jul-2023 | 7 | 16-Aug-2023 | 6 | | | | | 14-Nov-2023 | 5 | | |
| 20-Jul-2023 | 4 | 17-Aug-2023 | 6 | | | | | 15-Nov-2023 | 6 | | |
| 24-Jul-2023 | 7 | 18-Aug-2023 | 4 | | | | | 16-Nov-2023 | 6 | | |
| 25-Jul-2023 | 6 | 21-Aug-2023 | 4 | | | | | | | | |
| 26-Jul-2023 | 6 | 22-Aug-2023 | 2 | | | | | | | | |
| 27-Jul-2023 | 4 | 23-Aug-2023 | 3 | | | | | | | | |
| | | 24-Aug-2023 | 2 | | | | | | | | |
| | | 28-Aug-2023 | 6 | | | | | | | | |
| | | 29-Aug-2023 | 6 | | | | | | | | |
| | | 30-Aug-2023 | 5 | | | | | | | | |
| | | 31-Aug-2023 | 6 | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| **Total Hours** | **73** | | **92** | | **0** | | **17** | | **55** | | **27** |

**Total hours for July 1 - December 31, 2023:** **264**

Reviewed by: Katelyn Mahoney, 1/8/2024

# ATTACHMENT A707.C.a.

## Beryllium

TA-03-0141 Beryllium HEPA Filter Differential Pressure Readings

# NM STATE REPORTING

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 1 | 04:00 | 0.83 | 0.58 | 0.88 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.01 | 2023 |
| | 20:00 | 0.82 | 0.58 | 1.11 | 2023 |
| DAY 2 | 04:00 | 0.81 | 0.58 | 0.93 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.05 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.10 | 2023 |
| DAY 3 | 04:00 | 0.84 | 0.59 | 0.97 | 2023 |
| | 12:00 | 0.85 | 0.59 | 1.15 | 2023 |
| | 20:00 | 0.85 | 0.59 | 1.13 | 2023 |
| DAY 4 | 04:00 | 0.85 | 0.60 | 0.99 | 2023 |
| | 12:00 | 0.85 | 0.60 | 1.15 | 2023 |
| | 20:00 | 0.85 | 0.59 | 1.18 | 2023 |
| DAY 5 | 04:00 | 0.85 | 0.60 | 1.02 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.16 | 2023 |
| | 20:00 | 0.84 | 0.59 | 1.21 | 2023 |
| DAY 6 | 04:00 | 0.85 | 0.60 | 1.01 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.20 | 2023 |
| | 20:00 | 0.84 | 0.58 | 1.18 | 2023 |
| DAY 7 | 04:00 | 0.83 | 0.59 | 1.06 | 2023 |
| | 12:00 | 0.84 | 0.58 | 1.16 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.11 | 2023 |
| DAY 8 | 04:00 | 0.83 | 0.58 | 1.00 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.12 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.16 | 2023 |
| DAY 9 | 04:00 | 0.83 | 0.58 | 1.02 | 2023 |
| | 12:00 | 0.82 | 0.58 | 1.17 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.24 | 2023 |
| DAY 10 | 04:00 | 0.83 | 0.59 | 1.02 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.14 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.21 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 11 | 04:00 | 0.83 | 0.58 | 1.10 | 2023 |
| | 12:00 | 0.84 | 0.59 | 1.14 | 2023 |
| | 20:00 | 0.84 | 0.58 | 1.26 | 2023 |
| DAY 12 | 04:00 | 0.84 | 0.59 | 1.06 | 2023 |
| | 12:00 | 0.84 | 0.58 | 1.25 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.22 | 2023 |
| DAY 13 | 04:00 | 0.83 | 0.58 | 1.12 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.16 | 2023 |
| | 20:00 | 0.82 | 0.58 | 1.22 | 2023 |
| DAY 14 | 04:00 | 0.82 | 0.58 | 1.04 | 2023 |
| | 12:00 | 0.83 | 0.57 | 1.23 | 2023 |
| | 20:00 | 0.86 | 0.59 | 1.25 | 2023 |
| DAY 15 | 04:00 | 0.83 | 0.58 | 1.12 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.18 | 2023 |
| | 20:00 | 0.84 | 0.59 | 1.25 | 2023 |
| DAY 16 | 04:00 | 0.84 | 0.59 | 1.04 | 2023 |
| | 12:00 | 0.84 | 0.58 | 1.13 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.22 | 2023 |
| DAY 17 | 04:00 | 0.83 | 0.58 | 1.04 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.23 | 2023 |
| | 20:00 | 0.84 | 0.59 | 1.29 | 2023 |
| DAY 18 | 04:00 | 0.83 | 0.58 | 1.11 | 2023 |
| | 12:00 | 0.83 | 0.58 | 1.23 | 2023 |
| | 20:00 | 0.84 | 0.59 | 1.28 | 2023 |
| DAY 19 | 04:00 | 0.83 | 0.58 | 1.15 | 2023 |
| | 12:00 | 0.96 | 0.66 | 1.30 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.28 | 2023 |
| DAY 20 | 04:00 | 0.82 | 0.57 | 1.12 | 2023 |
| | 12:00 | 0.81 | 0.57 | 1.22 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.31 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 21 | 04:00 | 0.82 | 0.58 | 1.09 | 2023 |
| | 12:00 | 0.82 | 0.57 | 1.23 | 2023 |
| | 20:00 | 0.82 | 0.58 | 1.14 | 2023 |
| DAY 22 | 04:00 | 0.80 | 0.57 | 0.96 | 2023 |
| | 12:00 | 0.81 | 0.57 | 1.16 | 2023 |
| | 20:00 | 0.83 | 0.58 | 1.06 | 2023 |
| DAY 23 | 04:00 | 0.80 | 0.57 | 0.91 | 2023 |
| | 12:00 | 0.81 | 0.56 | 1.08 | 2023 |
| | 20:00 | 0.82 | 0.57 | 1.20 | 2023 |
| DAY 24 | 04:00 | 0.81 | 0.57 | 1.07 | 2023 |
| | 12:00 | 0.82 | 0.58 | 1.21 | 2023 |
| | 20:00 | 0.80 | 0.56 | 1.19 | 2023 |
| DAY 25 | 04:00 | 0.80 | 0.57 | 1.02 | 2023 |
| | 12:00 | 0.80 | 0.56 | 1.19 | 2023 |
| | 20:00 | 0.80 | 0.56 | 1.20 | 2023 |
| DAY 26 | 04:00 | 0.81 | 0.56 | 1.12 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.21 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.18 | 2023 |
| DAY 27 | 04:00 | 0.79 | 0.56 | 1.04 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.20 | 2023 |
| | 20:00 | 0.79 | 0.56 | 1.20 | 2023 |
| DAY 28 | 04:00 | 0.80 | 0.56 | 0.99 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.09 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.18 | 2023 |
| DAY 29 | 04:00 | 0.80 | 0.56 | 1.02 | 2023 |
| | 12:00 | 0.80 | 0.56 | 1.17 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.08 | 2023 |
| DAY 30 | 04:00 | 0.79 | 0.55 | 1.01 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.10 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.08 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 31 | 04:00 | 0.79 | 0.56 | 0.95 | 2023 |
| | 12:00 | 0.80 | 0.55 | 1.13 | 2023 |
| | 20:00 | 0.80 | 0.56 | 1.19 | 2023 |

JAN FEB MAR

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JUL AUG SEP

OCT NOV DEC

MONTH DISPLAYED IS
JULY

PRINT SCREEN MAIN

7:12:52 AM Tuesday, January 02, 2024

# NM STATE REPORTING

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 1 | 04:00 | 0.79 | 0.55 | 1.01 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.97 | 2023 |
| | 20:00 | 0.80 | 0.56 | 1.05 | 2023 |
| DAY 2 | 04:00 | 0.79 | 0.55 | 0.90 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.07 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.04 | 2023 |
| DAY 3 | 04:00 | 0.78 | 0.56 | 0.96 | 2023 |
| | 12:00 | 0.79 | 0.56 | 1.04 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.11 | 2023 |
| DAY 4 | 04:00 | 0.79 | 0.55 | 1.01 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.13 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.18 | 2023 |
| DAY 5 | 04:00 | 0.79 | 0.56 | 1.02 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.18 | 2023 |
| | 20:00 | 0.80 | 0.55 | 1.17 | 2023 |
| DAY 6 | 04:00 | 0.79 | 0.56 | 1.00 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.13 | 2023 |
| | 20:00 | 0.79 | 0.56 | 1.22 | 2023 |
| DAY 7 | 04:00 | 0.78 | 0.56 | 0.97 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.08 | 2023 |
| | 20:00 | 0.79 | 0.56 | 1.02 | 2023 |
| DAY 8 | 04:00 | 0.77 | 0.55 | 0.80 | 2023 |
| | 12:00 | 0.77 | 0.55 | 1.03 | 2023 |
| | 20:00 | 0.82 | 0.58 | 0.83 | 2023 |
| DAY 9 | 04:00 | 0.79 | 0.56 | 0.83 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.01 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.08 | 2023 |
| DAY 10 | 04:00 | 0.79 | 0.56 | 0.91 | 2023 |
| | 12:00 | 0.80 | 0.57 | 1.06 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.10 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 11 | 04:00 | 0.78 | 0.55 | 0.99 | 2023 |
| | 12:00 | 0.77 | 0.55 | 1.03 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.11 | 2023 |
| DAY 12 | 04:00 | 0.78 | 0.55 | 0.95 | 2023 |
| | 12:00 | 0.77 | 0.55 | 1.09 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.02 | 2023 |
| DAY 13 | 04:00 | 0.78 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.00 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.02 | 2023 |
| DAY 14 | 04:00 | 0.79 | 0.56 | 0.90 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.84 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.02 | 2023 |
| DAY 15 | 04:00 | 0.78 | 0.56 | 0.84 | 2023 |
| | 12:00 | 0.78 | 0.56 | 1.04 | 2023 |
| | 20:00 | 0.77 | 0.55 | 1.04 | 2023 |
| DAY 16 | 04:00 | 0.78 | 0.55 | 0.95 | 2023 |
| | 12:00 | 0.76 | 0.54 | 1.09 | 2023 |
| | 20:00 | 0.79 | 0.56 | 1.08 | 2023 |
| DAY 17 | 04:00 | 0.79 | 0.55 | 0.95 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.06 | 2023 |
| | 20:00 | 0.80 | 0.56 | 1.03 | 2023 |
| DAY 18 | 04:00 | 0.81 | 0.56 | 0.96 | 2023 |
| | 12:00 | 0.80 | 0.55 | 1.09 | 2023 |
| | 20:00 | 0.80 | 0.55 | 1.15 | 2023 |
| DAY 19 | 04:00 | 0.81 | 0.56 | 1.00 | 2023 |
| | 12:00 | 0.80 | 0.55 | 1.12 | 2023 |
| | 20:00 | 0.81 | 0.56 | 1.11 | 2023 |
| DAY 20 | 04:00 | 0.81 | 0.56 | 0.95 | 2023 |
| | 12:00 | 0.81 | 0.56 | 1.07 | 2023 |
| | 20:00 | 0.81 | 0.56 | 1.13 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 21 | 04:00 | 0.80 | 0.56 | 0.94 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.05 | 2023 |
| | 20:00 | 0.80 | 0.56 | 1.11 | 2023 |
| DAY 22 | 04:00 | 0.79 | 0.55 | 0.96 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.05 | 2023 |
| | 20:00 | 0.83 | 0.57 | 1.09 | 2023 |
| DAY 23 | 04:00 | 0.81 | 0.56 | 0.96 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.02 | 2023 |
| | 20:00 | 0.80 | 0.55 | 1.03 | 2023 |
| DAY 24 | 04:00 | 0.79 | 0.55 | 0.91 | 2023 |
| | 12:00 | 0.79 | 0.56 | 0.98 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.01 | 2023 |
| DAY 25 | 04:00 | 0.79 | 0.56 | 0.91 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.00 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.01 | 2023 |
| DAY 26 | 04:00 | 0.78 | 0.55 | 0.92 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.03 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.07 | 2023 |
| DAY 27 | 04:00 | 0.78 | 0.56 | 0.83 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.01 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.03 | 2023 |
| DAY 28 | 04:00 | 0.79 | 0.55 | 0.89 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.99 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.97 | 2023 |
| DAY 29 | 04:00 | 0.79 | 0.56 | 0.86 | 2023 |
| | 12:00 | 0.77 | 0.54 | 0.98 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.04 | 2023 |
| DAY 30 | 04:00 | 0.78 | 0.56 | 0.85 | 2023 |
| | 12:00 | 0.77 | 0.55 | 1.05 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.07 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 31 | 04:00 | 0.78 | 0.54 | 0.94 | 2023 |
| | 12:00 | 0.78 | 0.56 | 1.04 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.06 | 2023 |

JAN FEB MAR

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OCT NOV DEC

MONTH DISPLAYED IS
AUGUST

PRINT SCREEN MAIN

7:13:41 AM Tuesday, January 02, 2024

# NM STATE REPORTING

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 1 | 04:00 | 0.78 | 0.55 | 0.93 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.13 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.03 | 2023 |
| DAY 2 | 04:00 | 0.79 | 0.56 | 0.91 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.08 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.08 | 2023 |
| DAY 3 | 04:00 | 0.78 | 0.55 | 0.94 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.10 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.07 | 2023 |
| DAY 4 | 04:00 | 0.78 | 0.55 | 0.94 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.01 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.93 | 2023 |
| DAY 5 | 04:00 | 0.79 | 0.55 | 0.86 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.02 | 2023 |
| | 20:00 | 0.79 | 0.54 | 0.99 | 2023 |
| DAY 6 | 04:00 | 0.79 | 0.55 | 0.92 | 2023 |
| | 12:00 | 0.78 | 0.54 | 0.98 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.05 | 2023 |
| DAY 7 | 04:00 | 0.79 | 0.55 | 0.95 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.08 | 2023 |
| | 20:00 | 0.81 | 0.57 | 1.06 | 2023 |
| DAY 8 | 04:00 | 0.81 | 0.57 | 0.95 | 2023 |
| | 12:00 | 0.79 | 0.55 | 1.06 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.07 | 2023 |
| DAY 9 | 04:00 | 0.79 | 0.55 | 0.94 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.04 | 2023 |
| | 20:00 | 0.79 | 0.55 | 1.00 | 2023 |
| DAY 10 | 04:00 | 0.78 | 0.55 | 0.86 | 2023 |
| | 12:00 | 0.78 | 0.55 | 1.01 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.98 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 11 | 04:00 | 0.79 | 0.55 | 0.85 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.85 | 2023 |
| | 20:00 | 0.81 | 0.57 | 0.83 | 2023 |
| DAY 12 | 04:00 | 0.81 | 0.57 | 0.87 | 2023 |
| | 12:00 | 0.77 | 0.54 | 0.93 | 2023 |
| | 20:00 | 0.80 | 0.56 | 0.99 | 2023 |
| DAY 13 | 04:00 | 0.79 | 0.56 | 0.94 | 2023 |
| | 12:00 | 0.79 | 0.55 | 0.97 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.99 | 2023 |
| DAY 14 | 04:00 | 0.80 | 0.57 | 0.90 | 2023 |
| | 12:00 | 0.75 | 0.54 | 0.02 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.98 | 2023 |
| DAY 15 | 04:00 | 0.78 | 0.56 | 0.90 | 2023 |
| | 12:00 | 0.75 | 0.54 | 0.96 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.99 | 2023 |
| DAY 16 | 04:00 | 0.78 | 0.56 | 0.94 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.96 | 2023 |
| | 20:00 | 0.78 | 0.55 | 1.02 | 2023 |
| DAY 17 | 04:00 | 0.78 | 0.56 | 0.96 | 2023 |
| | 12:00 | 0.77 | 0.55 | 1.06 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.98 | 2023 |
| DAY 18 | 04:00 | 0.78 | 0.56 | 0.95 | 2023 |
| | 12:00 | 0.75 | 0.54 | 1.01 | 2023 |
| | 20:00 | 0.78 | 0.57 | 0.84 | 2023 |
| DAY 19 | 04:00 | 0.77 | 0.55 | 0.87 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.98 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.90 | 2023 |
| DAY 20 | 04:00 | 0.78 | 0.56 | 0.77 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.95 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.96 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 21 | 04:00 | 0.77 | 0.56 | 0.97 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.99 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.88 | 2023 |
| DAY 22 | 04:00 | 0.79 | 0.57 | 0.75 | 2023 |
| | 12:00 | 0.79 | 0.57 | 0.92 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.93 | 2023 |
| DAY 23 | 04:00 | 0.80 | 0.57 | 0.82 | 2023 |
| | 12:00 | 0.79 | 0.57 | 0.89 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.75 | 2023 |
| DAY 24 | 04:00 | 0.79 | 0.57 | 0.90 | 2023 |
| | 12:00 | 0.80 | 0.56 | 0.97 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.89 | 2023 |
| DAY 25 | 04:00 | 0.79 | 0.56 | 0.85 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.97 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.87 | 2023 |
| DAY 26 | 04:00 | 0.77 | 0.56 | 0.83 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.91 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.91 | 2023 |
| DAY 27 | 04:00 | 0.77 | 0.55 | 0.75 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.92 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.92 | 2023 |
| DAY 28 | 04:00 | 0.77 | 0.55 | 0.80 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.89 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.96 | 2023 |
| DAY 29 | 04:00 | 0.77 | 0.56 | 0.83 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.90 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.92 | 2023 |
| DAY 30 | 04:00 | 0.77 | 0.56 | 0.84 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.94 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.92 | 2023 |

| | | |
|---|---|---|
| JAN | FEB | MAR |
| APR | MAY | JUN |
| JUL | AUG | SEP |
| OCT | NOV | DEC |

MONTH DISPLAYED IS
SEPTEMBER

PRINT SCREEN

MAIN

7:14:28 AM Tuesday, January 02, 2024

# NM STATE REPORTING

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 1 | 04:00 | 0.78 | 0.56 | 0.75 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.94 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.90 | 2023 |
| DAY 2 | 04:00 | 0.78 | 0.56 | 0.75 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.98 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.97 | 2023 |
| DAY 3 | 04:00 | 0.78 | 0.56 | 0.92 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.94 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.95 | 2023 |
| DAY 4 | 04:00 | 0.78 | 0.56 | 0.91 | 2023 |
| | 12:00 | 0.80 | 0.57 | 0.89 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.94 | 2023 |
| DAY 5 | 04:00 | 0.79 | 0.56 | 0.93 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.95 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.95 | 2023 |
| DAY 6 | 04:00 | 0.77 | 0.55 | 0.92 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.94 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.78 | 2023 |
| DAY 7 | 04:00 | 0.78 | 0.55 | 0.93 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.90 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.96 | 2023 |
| DAY 8 | 04:00 | 0.77 | 0.55 | 0.94 | 2023 |
| | 12:00 | 0.76 | 0.54 | 0.98 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.97 | 2023 |
| DAY 9 | 04:00 | 0.78 | 0.55 | 0.95 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.94 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.85 | 2023 |
| DAY 10 | 04:00 | 0.78 | 0.55 | 0.83 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.95 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.94 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 11 | 04:00 | 0.80 | 0.57 | 0.91 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.94 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.95 | 2023 |
| DAY 12 | 04:00 | 0.79 | 0.56 | 0.93 | 2023 |
| | 12:00 | 0.79 | 0.56 | 0.97 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.90 | 2023 |
| DAY 13 | 04:00 | 0.78 | 0.56 | 0.95 | 2023 |
| | 12:00 | 0.79 | 0.56 | 0.94 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.91 | 2023 |
| DAY 14 | 04:00 | 0.78 | 0.57 | 0.74 | 2023 |
| | 12:00 | 0.79 | 0.56 | 0.73 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.88 | 2023 |
| DAY 15 | 04:00 | 0.78 | 0.56 | 0.69 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.82 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.81 | 2023 |
| DAY 16 | 04:00 | 0.78 | 0.56 | 0.72 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.86 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.85 | 2023 |
| DAY 17 | 04:00 | 0.79 | 0.55 | 0.86 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.85 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.88 | 2023 |
| DAY 18 | 04:00 | 0.78 | 0.56 | 0.83 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.89 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.92 | 2023 |
| DAY 19 | 04:00 | 0.78 | 0.56 | 0.82 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.85 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.91 | 2023 |
| DAY 20 | 04:00 | 0.79 | 0.57 | 0.86 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.89 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.93 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 21 | 04:00 | 0.78 | 0.56 | 0.87 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.90 | 2023 |
| | 20:00 | 0.81 | 0.57 | 0.89 | 2023 |
| DAY 22 | 04:00 | 0.78 | 0.56 | 0.86 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.88 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.86 | 2023 |
| DAY 23 | 04:00 | 0.80 | 0.57 | 0.85 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.86 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.83 | 2023 |
| DAY 24 | 04:00 | 0.80 | 0.57 | 0.84 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.87 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.84 | 2023 |
| DAY 25 | 04:00 | 0.77 | 0.55 | 0.79 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.80 | 2023 |
| | 20:00 | 0.79 | 0.55 | 0.82 | 2023 |
| DAY 26 | 04:00 | 0.79 | 0.56 | 0.82 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.86 | 2023 |
| | 20:00 | 0.79 | 0.55 | 0.84 | 2023 |
| DAY 27 | 04:00 | 0.79 | 0.55 | 0.72 | 2023 |
| | 12:00 | 0.77 | 0.54 | 0.84 | 2023 |
| | 20:00 | 0.78 | 0.54 | 0.84 | 2023 |
| DAY 28 | 04:00 | 0.78 | 0.55 | 0.77 | 2023 |
| | 12:00 | 0.77 | 0.54 | 0.85 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.88 | 2023 |
| DAY 29 | 04:00 | 0.76 | 0.54 | 0.76 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.68 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.68 | 2023 |
| DAY 30 | 04:00 | 0.77 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.78 | 0.54 | 0.85 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.71 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 31 | 04:00 | 0.79 | 0.56 | 0.72 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.72 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.69 | 2023 |

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MONTH DISPLAYED IS
OCTOBER

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7:15:19 AM Tuesday, January 02, 2024

# NM STATE REPORTING

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 1 | 04:00 | 0.77 | 0.54 | 0.73 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.68 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.73 | 2023 |
| DAY 2 | 04:00 | 0.79 | 0.56 | 0.64 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.72 | 2023 |
| | 20:00 | 0.80 | 0.56 | 0.77 | 2023 |
| DAY 3 | 04:00 | 0.80 | 0.57 | 0.68 | 2023 |
| | 12:00 | 0.80 | 0.57 | 0.80 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.88 | 2023 |
| DAY 4 | 04:00 | 0.80 | 0.56 | 0.72 | 2023 |
| | 12:00 | 0.79 | 0.56 | 0.76 | 2023 |
| | 20:00 | 0.80 | 0.56 | 0.81 | 2023 |
| DAY 5 | 04:00 | 0.79 | 0.57 | 0.78 | 2023 |
| | 12:00 | 0.79 | 0.56 | 0.81 | 2023 |
| | 20:00 | 0.80 | 0.56 | 0.85 | 2023 |
| DAY 6 | 04:00 | 0.80 | 0.57 | 0.80 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.84 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.84 | 2023 |
| DAY 7 | 04:00 | 0.78 | 0.55 | 0.79 | 2023 |
| | 12:00 | -0.0 | -0.0 | -0.1 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.88 | 2023 |
| DAY 8 | 04:00 | 0.78 | 0.56 | 0.77 | 2023 |
| | 12:00 | 0.81 | 0.58 | 0.84 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.81 | 2023 |
| DAY 9 | 04:00 | 0.80 | 0.57 | 0.68 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.64 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.68 | 2023 |
| DAY 10 | 04:00 | 0.77 | 0.56 | 0.70 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.82 | 2023 |
| | 20:00 | 0.77 | 0.54 | 0.74 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 11 | 04:00 | 0.77 | 0.56 | 0.75 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.72 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.72 | 2023 |
| DAY 12 | 04:00 | 0.78 | 0.56 | 0.76 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.75 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.79 | 2023 |
| DAY 13 | 04:00 | 0.78 | 0.56 | 0.69 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.74 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.65 | 2023 |
| DAY 14 | 04:00 | 0.77 | 0.56 | 0.64 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.71 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.76 | 2023 |
| DAY 15 | 04:00 | 0.78 | 0.55 | 0.69 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.77 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.82 | 2023 |
| DAY 16 | 04:00 | 0.79 | 0.56 | 0.77 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.80 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.79 | 2023 |
| DAY 17 | 04:00 | 0.78 | 0.55 | 0.75 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.83 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.85 | 2023 |
| DAY 18 | 04:00 | 0.78 | 0.56 | 0.74 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.80 | 2023 |
| | 20:00 | 0.76 | 0.56 | 0.65 | 2023 |
| DAY 19 | 04:00 | 0.77 | 0.56 | 0.70 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.75 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.79 | 2023 |
| DAY 20 | 04:00 | 0.77 | 0.56 | 0.67 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.76 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.76 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 21 | 04:00 | 0.77 | 0.56 | 0.78 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.71 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.64 | 2023 |
| DAY 22 | 04:00 | 0.77 | 0.56 | 0.72 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.72 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.72 | 2023 |
| DAY 23 | 04:00 | 0.77 | 0.55 | 0.78 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.71 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.71 | 2023 |
| DAY 24 | 04:00 | 0.78 | 0.56 | 0.70 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.92 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.85 | 2023 |
| DAY 25 | 04:00 | 0.78 | 0.55 | 0.87 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.88 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.89 | 2023 |
| DAY 26 | 04:00 | 0.77 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.92 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.87 | 2023 |
| DAY 27 | 04:00 | 0.78 | 0.56 | 0.87 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.71 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.80 | 2023 |
| DAY 28 | 04:00 | 0.77 | 0.55 | 0.83 | 2023 |
| | 12:00 | 0.76 | 0.56 | 0.83 | 2023 |
| | 20:00 | 0.76 | 0.55 | 0.78 | 2023 |
| DAY 29 | 04:00 | 0.77 | 0.55 | 0.78 | 2023 |
| | 12:00 | 0.79 | 0.57 | 0.69 | 2023 |
| | 20:00 | 0.79 | 0.56 | 0.70 | 2023 |
| DAY 30 | 04:00 | 0.80 | 0.57 | 0.73 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.65 | 2023 |
| | 20:00 | 0.76 | 0.55 | 0.82 | 2023 |

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7:15:49 AM Tuesday, January 02, 2024

# NM STATE REPORTING

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 1 | 04:00 | 0.77 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.78 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.70 | 2023 |
| DAY 2 | 04:00 | 0.77 | 0.55 | 0.75 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.81 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.82 | 2023 |
| DAY 3 | 04:00 | 0.79 | 0.56 | 0.82 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.68 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.67 | 2023 |
| DAY 4 | 04:00 | 0.77 | 0.55 | 0.86 | 2023 |
| | 12:00 | 0.76 | 0.56 | 0.74 | 2023 |
| | 20:00 | 0.80 | 0.57 | 0.80 | 2023 |
| DAY 5 | 04:00 | 0.79 | 0.57 | 0.69 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.84 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.71 | 2023 |
| DAY 6 | 04:00 | 0.77 | 0.56 | 0.62 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.67 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.73 | 2023 |
| DAY 7 | 04:00 | 0.77 | 0.56 | 0.60 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.65 | 2023 |
| | 20:00 | 0.76 | 0.55 | 0.67 | 2023 |
| DAY 8 | 04:00 | 0.77 | 0.56 | 0.71 | 2023 |
| | 12:00 | 0.80 | 0.57 | 0.74 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.65 | 2023 |
| DAY 9 | 04:00 | 0.79 | 0.56 | 0.82 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.82 | 2023 |
| | 20:00 | 0.76 | 0.54 | 0.82 | 2023 |
| DAY 10 | 04:00 | 0.77 | 0.55 | 0.88 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.82 | 2023 |
| | 20:00 | 0.76 | 0.55 | 0.79 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 11 | 04:00 | 0.76 | 0.54 | 0.89 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.73 | 2023 |
| | 20:00 | 0.78 | 0.57 | 0.63 | 2023 |
| DAY 12 | 04:00 | 0.78 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.66 | 2023 |
| | 20:00 | 0.78 | 0.55 | 0.76 | 2023 |
| DAY 13 | 04:00 | 0.78 | 0.56 | 0.81 | 2023 |
| | 12:00 | 0.75 | 0.54 | 0.67 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.80 | 2023 |
| DAY 14 | 04:00 | 0.76 | 0.55 | 0.75 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.70 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.73 | 2023 |
| DAY 15 | 04:00 | 0.76 | 0.55 | 0.69 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.88 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.62 | 2023 |
| DAY 16 | 04:00 | 0.76 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.69 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.74 | 2023 |
| DAY 17 | 04:00 | 0.76 | 0.55 | 0.71 | 2023 |
| | 12:00 | 0.78 | 0.56 | 0.72 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.61 | 2023 |
| DAY 18 | 04:00 | 0.77 | 0.55 | 0.75 | 2023 |
| | 12:00 | 0.76 | 0.56 | 0.71 | 2023 |
| | 20:00 | 0.79 | 0.57 | 0.60 | 2023 |
| DAY 19 | 04:00 | 0.77 | 0.55 | 0.80 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.69 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.66 | 2023 |
| DAY 20 | 04:00 | 0.76 | 0.55 | 0.75 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.71 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.65 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 21 | 04:00 | 0.77 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.67 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.66 | 2023 |
| DAY 22 | 04:00 | 0.77 | 0.55 | 0.72 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.71 | 2023 |
| | 20:00 | 0.76 | 0.55 | 0.69 | 2023 |
| DAY 23 | 04:00 | 0.76 | 0.55 | 0.63 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.61 | 2023 |
| | 20:00 | 0.76 | 0.55 | 0.82 | 2023 |
| DAY 24 | 04:00 | 0.77 | 0.54 | 0.71 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.69 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.79 | 2023 |
| DAY 25 | 04:00 | 0.76 | 0.55 | 0.85 | 2023 |
| | 12:00 | 0.77 | 0.54 | 0.81 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.70 | 2023 |
| DAY 26 | 04:00 | 0.77 | 0.55 | 0.83 | 2023 |
| | 12:00 | 0.78 | 0.55 | 0.85 | 2023 |
| | 20:00 | 0.78 | 0.56 | 0.79 | 2023 |
| DAY 27 | 04:00 | 0.76 | 0.55 | 0.84 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.79 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.75 | 2023 |
| DAY 28 | 04:00 | 0.76 | 0.55 | 0.71 | 2023 |
| | 12:00 | 0.77 | 0.57 | 0.72 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.68 | 2023 |
| DAY 29 | 04:00 | 0.78 | 0.56 | 0.73 | 2023 |
| | 12:00 | 0.76 | 0.55 | 0.77 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.66 | 2023 |
| DAY 30 | 04:00 | 0.76 | 0.55 | 0.63 | 2023 |
| | 12:00 | 0.77 | 0.56 | 0.79 | 2023 |
| | 20:00 | 0.77 | 0.55 | 0.63 | 2023 |

| | | HEPA 1 | HEPA 2 | DUST | YEAR |
|---|---|---|---|---|---|
| DAY 31 | 04:00 | 0.77 | 0.56 | 0.64 | 2023 |
| | 12:00 | 0.77 | 0.55 | 0.75 | 2023 |
| | 20:00 | 0.77 | 0.56 | 0.66 | 2023 |

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PRINT SCREEN MAIN

7:16:17 AM Tuesday, January 02, 2024

# ATTACHMENT A707.C.b.

## Beryllium

### TA-55-PF4 Annual HEPA Filter Challenge Test Reports

Annual HEPA filter tests for the Plutonium Facility TA-55-PF4 were not conducted in the months of July – December.

# ATTACHMENT A707.C.c.

## Beryllium

## TA-55-PF4 HEPA Filtration Differential Pressure Readings

## Attachment B, Surveillance Training Checklist

(Page 1 of ~~2~~ 3 WRC 7/1/23

| | |
|---|---|
| Procedure title: | Administrative Rounds |
| Procedure no.: | TA55-STP-004, R23-IPC1 |
| Date of issue: | 07/01/2023 |
| Working copy issued to: | John Cedillo |
| Working copy issued by: | John Cedillo |
| | Certified Operations Center Operator (OCO) |

**Procedure is the current revision listed in Documentum:** ☒ Yes ☐ Documentum Unavailable

**Performance Type:** ☒ Scheduled ☐ Partial ☐ Other *If partial or other list reason in Comments below*

**Comments:** *(Document TSR Status Board tracking date here if different from completion date.)*

| |
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| |

**Training Checklist:**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | OCO Initials | Date |
| Michael Cardona | WRC | 7/1/23 |
| John Cedillo | WRC | 7/1/23 |
| Westley Cox | WRC | 7/1/23 |
| Phil Derrick | WRC | 7/1/23 |
| Russel Gibbons | WRC | 7/1/23 |
| Isaack Jimenez | WRC | 7/1/23 |
| Trevor Klix | WRC | 7/1/23 |
| Daniel Langford | WRC | 7/1/23 |
| Tyler Stilson | WRC | 7/1/23 |

**OC Reviews Complete and TSR Status Board Updated**

08/01/23

OCO Signature Date

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page 2 of ~~2~~ 3 wmc 7/1/23

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| Corey Wallen | wmc | 7/1/23 |
| Bryan Chance | wmc | 7/1/23 |
| Cory Cochran | wmc | 7/1/23 |
| Ricky Price | wmc | 7/1/23 |
| Fred Seybert | wmc | 7/1/23 |
| James Archuletta | wmc | 7/1/23 |
| Chris Bast | wmc | 7/1/23 |
| Albert Cantu | wmc | 7/1/23 |
| Patrick Connolly | wmc | 7/1/23 |
| Devan Garcia | wmc | 7/1/23 |
| Joshua Gibson | wmc | 7/1/23 |
| James Gorgy | wmc | 7/1/23 |
| Jacob Kaber | wmc | 7/1/23 |
| Thomas Langworthy | wmc | 7/1/23 |
| Jerome Martinez | N/A | N/A |
| Elias War | wmc | 7/1/23 |
| Anthony Montoya | wmc | 7/1/23 |
| Wray Ortiz | wmc | 7/1/23 |
| Gloria Staton | wmc | 7/1/23 |
| Damien Sundby | wmc | 7/1/23 |
| Matthew Vigil | | |
| Alex Kline | wmc | 7/1/24 |

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page ~~2 of 2~~) 3 OF 3 WMC 7/1/23

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| Mike Irish | WMC | 7/1/23 |
| Marcus Miller | WMC | 7/1/23 |
| Mike Washburn WMC 7/1/23 | ~~WMC~~ WMC | 7/1/23 |
| Chad Wright | WMC | 7/1/23 |
| Kevin Brauer | WMC | 7/1/23 |
| Bill Martinez | WMC | 7/1/23 |
| Robert Purdy | WMC | 7/1/23 |
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For Information Only

## Attachment B, Surveillance Training Checklist

(Page 1 of 2)

| | |
|---|---|
| Procedure title: | SURVEILLANCE ROUNDS |
| Procedure no.: | TA55-STP-004, R23-IPC1 |
| Date of issue: | 7/20/23 |
| Working copy issued to: | T. LANGWORTHY |
| Working copy issued by: | C. WALLEN |
| | Certified Operations Center Operator (OCO) |

**Procedure is the current revision listed in Documentum:** ☒ Yes ☐ Documentum Unavailable

**Performance Type:** ☒ Scheduled ☐ Partial ☐ Other *If partial or other list reason in Comments below*

**Comments:** *(Document TSR Status Board tracking date here if different from completion date.)*

| |
|---|
| ATTACHMENT D |
| |

**Training Checklist:**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | OCO Initials | Date |
| T. LANGWORTHY | [signature] | 7/20/23 |
| R. PURDY | [signature] | 7/20/23 |
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**OC Reviews Complete and TSR Status Board Updated**

[signature] 08/01/23

OCO Signature Date

For Information Only

# Attachment D, Monthly Surveillance Rounds (Confinement Doors) [UET]

(Page 1 of 2)

**NOTE:** his entire attachment is to be treated as Surveillance Requirement implementing actions.

| SRs | Equipment | Location | Acceptance criteria | Sat or Unsat. | Completion Time: | Date: | Initials | CDV Initials |
|---|---|---|---|---|---|---|---|---|
| *Note | Confinement DR-344 | Southeast | Verify that the Astragals and Jamb-Seal features are in-place and cover the gaps present 1. Between the door leaves and 2. Between the frame and the door edge when the doors are in the closed position | (Sat.) / Unsat. | 1359 | 7/20/23 | TL | RSH |
| 4.1.3.2[1] | Confinement Door DR-344 | Southeast | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1359 | 7/20/23 | TL | RSH |
| 4.1.3.2[1] | Confinement Door DR-149 | Northeast | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | ~~7/20/23~~ 1319 | 7/20/23 | TL | RSH |
| *Note | Confinement DR-102 | Northwest | Verify that the Astragals and Jamb-Seal features are in-place and cover the gaps present 1. Between the door leaves and 2. Between the frame and the door edge when the doors are in the closed position | (Sat.) / Unsat. | 1327 | 7/20/23 | TL | RSH |
| 4.1.3.2[1] | Confinement Door DR-102 | Northwest | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1327 | 7/20/23 | TL | RSH |
| | | | AND VERIFY and RECORD the time (using calibrated stop watch) that the door(s) goes to the fully closed position via the automatic door closure is ≤ 30 seconds.<br>4 Seconds | (Sat.) / Unsat. | 1327 | 7/20/23 | TL | RSH |

*** Note:** Monthly Inspection of DR-344 and DR-102 in accordance with compensatory measure(s) from: *Request for Permanent Equivalency to OE Order 420.1B Chapter II, NFPA 80, NFPA 101 and IBC Requirements for LANL Building TA55-4 (PF-4); Installation of New Confinement Doors DR-102, DR-302, and DR-344 LANL-DOE-ORDER-420.1B-EQ-2013-001*

Audio Recording FOUO

## Attachment D, Monthly Surveillance Rounds (Confinement Doors) [UET]

(Page 2 of 2)

| SRs | Equipment | Location | Acceptance criteria | Sat or Unsat. | Completion Time: | Date: | Initials | CDV Initials |
|---|---|---|---|---|---|---|---|---|
| 4.1.3.2[1] | Confinement Door DR-302 | Southwest | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | Sat./Unsat. | 1340 | 7/20/23 | [signature] | [signature] |
| | | | AND VERIFY and RECORD the time (using calibrated stop watch) that the door(s) goes to the fully closed position via the automatic door closure is ≤ 30 seconds.<br>6 Seconds | Sat./Unsat. | 1340 | 7/20/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-4 | N. Basement Personnel door DR-4 | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure. | Sat./Unsat. | 1357 | 7/20/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-90 | South Basement Door (Tunnel) | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure. For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | Sat./Unsat. | 1352 | 7/20/23 | [signature] | [signature] |
| | | | | | | OC Operator Review and Page Count Complete | [signature] | TJ |

[1] SR 4.1.3.2 applies during both Mode 1 and Mode 2.

Completed by: [signature] Date 7/20/23 Time 1426 Reviewed by: [signature] Date: 7-20-23 Time: 1433

Concurrent Dual Verifier [signature] Date 7/20/23 Time 14.26

On-duty Supervisor Comments:

For Information Only

## Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | | | | | | 7/1/23 | 7/2/23 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | | | | | | DG | DG |
| **SR 4.4.1.1** | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | | | N/A | | | 319091 DG 07/1/23 ~~SAT~~ 005 | 005 |
| | **CP-305-H (LED Reading)** | | | | | | | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | | | | | | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 |
| | | Completion Time: | | | | | | 0739 | 0651 |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue | Wed | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | **South basement supply filter plenum (HVP-841) ΔP** | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **South Corridor supply (HVP-810) ΔP** | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area glovebox exhaust filter plenum (FF854) ΔP** | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area special recovery glovebox exhaust filter plenum (FF858) ΔP** | PDI-819-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area glovebox exhaust filter plenum (FF855) ΔP** | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area special recovery glovebox exhaust filter plenum (FF859) ΔP** | PDI-821-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[2] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

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R23-IPC1, AD, 4-18-23

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | | N/A | N/A | N/A | N/A | 0739 | 0651 |
| OC Operator Review and Page Count Complete (initials) | | | | | N/A | N/A | N/A | N/A | [illegible] | CSC |
| OCS Daily Review Sign off (initials) | | | | | N/A | N/A | N/A | N/A | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: [illegible] Date 7/2/23 Time 0720 Reviewed by: [illegible] Date: 7/2/23 Time: 0844
On-duty Supervisor

R23-IPC1, AD, 4-18-23

For Information Only

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

Nuclear Information Technologies, LLC
FOR INFORMATION ONLY

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon | Tue | Wed | Thu | Fri | Sat | Sun |
| | | | **Initials:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[3]<br>4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

For Information Only

| | | | Date: | | | | | | 7/1/23 | 7/2/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | | | DG | DG |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| **4.1.3.4**[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4**[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2**[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | | | SAT | SAT |
| **4.3.2.2**[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | | | SAT | SAT |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | | | | | | 7/1/23 | 7/2/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | | | DG | DG |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | N/A | | | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | | | SAT | SAT |
| | | | Completion time | | | | | | 0739 | 0651 |
| | | | OC Operator Review and Page Count Complete (initials) | | | | | | ← | dsc |
| | | | OCS Daily Review Sign off (initials) | | | | | | | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: DG Date 7/2/23 Time ~~0746~~ 0651 DG 7/9/0411 Reviewed by: _____ Date: 7/2/23 Time: 0846

On-duty Supervisor

Comments: _____

_____

R23-IPC1, AD, 4-18-23

Xiuo Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7-3-23 | 7-4-23 | 7-5-23 | 7.6.23 | 7.7.23 | 7.8.23 | 7.9.23 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | [illegible] | [illegible] | JA | JA | [illegible] | JA | JA |
| **SR 4.4.1.1** | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | 0633 | 06:55 | 0705 | 0649 | 0705 | 0637 | 0810 |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

| | | | Date: | 7-3-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .24 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .22 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | .19 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

Approved for Public Release

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-3-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | [illegible] .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | .48 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .66 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .62 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .53 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .46 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

Controlled Copy Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-3-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon | Tue. | Wed. | Thu | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .54 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .63 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | .90 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0734 | 0830 | 0715 | 0700 | 0705 | 0647 | 0810 |
| OC Operator Review and Page Count Complete (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect

Completed by: [illegible] Date 7-9-23 Time 0810 Reviewed by: [illegible] Date: 7/9/23 Time: 1955
On-duty Supervisor

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7-3-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[1] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | .17 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .42 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .48 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .78 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .68 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

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R23-IPC1 AD 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

Approved for Public Release

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-3-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | @ | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .39 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .38 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[1] | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | @ 1230 .05 10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .62 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

FOR DISTRIBUTION ONLY

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-2-23 (3 & 7-3-23) | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .21 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .27 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .33 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .39 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .37 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .04 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 7-3-23 | 7-4-23 | 7-5-23 | 7-6-23 | 7-7-23 | 7-8-23 | 7-9-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | [illegible] | JA | JA | MV | JA | JA |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .54 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 7-3-23 | 7-4-23 | 7.5.23 | 7/6/23 | 7-7-23 | 7.8.23 | 7.9.23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | [illegible] | JA | JA | [illegible] | JA | JA |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0656 | 0700 | 0715 | 0700 | 0705 | 0700 | 0810 |
| | | | OC Operator Review and Page Count Complete (initials) | [illegible] | TS | [illegible] | [illegible] | TS | [illegible] | [illegible] |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: JA Date 7.9.23 Time 0810 Reviewed by: [signature] On-duty Supervisor Date: 7/9/23 Time: 1955

Comments: FGCS OOS

For Information Only

R23-IPC1.AD.4-18-23

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | 7-10-23 | 7-11-23 | 7-12-23 | 7-13-23 | 7-14-2023 | 7-15-23 | 7/16/23 |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | JA | @ | W.O. | W.O. | JG | ML | DG |
| | Description / Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (percentage) | | | | | | |
| SR 4.4.1.1 | Flammable Gas Channel Check DET-305-3 (LCD Reading) | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | CP-305-H (LED Reading) | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | (DET-305-3) – (CP-305H) | Record Calculated Value | 005 | 005 | 005 | 005 | 003 | 005 | 005 |
| | (LCD Reading) (LED Reading) | ≥ -0.1; ≤+0.1 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 |
| | | Completion Time: | 0728 | 0700 | 0720 | 0640 | 0625 | 0720 | 0656 |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7.10.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .21 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7.10.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .36 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .66 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .42 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | Date: | 7/10/23 | N/A | N/A 7/12/23 | N/A 7/13/23 | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | .19 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | .90 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0809 | 0730 | 0730 | 0640 | 0628 | 0720 | 0656 |
| OC Operator Review and Page Count Complete (initials) | | | | [illegible] | [illegible] | ~~W.O.~~ 7/14/23 | [illegible] | [illegible] | [illegible] | [illegible] |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: [illegible] Date 7/16/23 Time 0656 Reviewed by: [illegible] Date: 7/24/23 Time: 0731
On-duty Supervisor

For Information Only

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7.10.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | JO | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2]<br>4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | -17 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .69 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7.10.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JP | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | **North Basement exhaust filter plenum (FF-828) ΔP** | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .39 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.1.7[2]** | **100 area re-circulation filter plenum (HVP-803) ΔP** | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.1-TEMP.7[3]** | **100 area re-circulation filter plenum (HVP-804) ΔP** | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **100 area glovebox exhaust filter plenum (FF852) ΔP** | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **100 area glovebox exhaust filter plenum (FF853) ΔP** | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7.10.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | JD | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .07 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .21 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .26 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .42 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 7.10.23 | 7.11.23 | 7/12/23 | 7/13/23 | 7-14-2023 | 7-15-23 | 7/16/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | [illegible] | W.D. | W.D. | JG | mc | DG |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| **4.1.3.4[2]** | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤2.0 & >0[1] in. wc | .80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & >0[1] in. wc | .57 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & >0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & >0[1] in. wc | .59 | N/A | N/A | N/A | N/A | N/A | N/A |
| **[1]NA** | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2[2]** | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| **4.3.2.2[2]** | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 7.10.23 | 7.11.23 | 7/12/23 | 7/13/23 | 7-14-2023 | 7-15-23 | 7/16/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | [illegible] | W.O. | W.O. | JG | MC | DG |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0735 | 0715 | 0725 | 0642 | 0638 | 0725 | 0656 |
| | | | OC Operator Review and Page Count Complete (initials) | TS | [illegible] | W.O. 07/14/23 | [illegible] | [illegible] | [illegible] | WMC |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: [illegible] Date 7/16/23 Time 0656 Reviewed by: [illegible] 366628 Date: 8/1/23 Time: 0720

On-duty Supervisor

Comments: _____

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | 7/17/23 | 7/18/23 | 7/19/23 | 7/20/23 | 7/21/23 | 7-22-23 | 7/23/23 |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | JG | [illegible] |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR 4.4.1.1** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat |
| | | Completion Time: | 0631 | 0646 | 0722 | 0656 | 0627 | 0601 AM | 07:41 AM |

Auto Manual
FOR INFORMATION

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | Date: | 7/17/23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | **South basement supply filter plenum (HVP-841) ΔP** | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **South Corridor supply (HVP-810) ΔP** | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area glovebox exhaust filter plenum (FF854) ΔP** | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .24 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area special recovery glovebox exhaust filter plenum (FF858) ΔP** | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area glovebox exhaust filter plenum (FF855) ΔP** | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area special recovery glovebox exhaust filter plenum (FF859) ΔP** | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7/17/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | FA | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

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## Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7/17/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | .90 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | Off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | Off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | Off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0716 | 0720 | 0740 | 0718 | 0653 | 0630 | 0756 |
| OC Operator Review and Page Count Complete (initials) | | | | WJ | WJ | [illegible] | TS | JSL | [illegible] | WJ |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | BL | BL | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: Am Date 7/18/23 Time 0838 Reviewed by: [illegible] Date: 07/18/23 Time: 0913
On-duty Supervisor

R23-IPC1, AD, 4-18-23

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

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**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/17/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2]<br>4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | .17 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .43 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .79 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | Off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | Off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | Off | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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Nuclear Information for Public Release

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7/17/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BF | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .07 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | Date: | 7/17/23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | IF | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |

Knowledge Unauthorized For Distribution

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 7/17/23 | 7/18/23 | 7/19/23 | 7/20/23 | 7/21/23 | 7-22-23 | 7/23/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | JG | [illegible] |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

For Information Only

## Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 7/17/23 | 7/18/23 | 7/19/23 | 7/20/23 | 7/21/23 | 7-22-23 | 7/23/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | JG | JG | JG | JG | JG | Am |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0637 | 0656 | 0729 | 0659 | 0631 | 0617 | 0756 |
| | | | OC Operator Review and Page Count Complete (initials) | WJ | WJ | [illegible] | TJ | JSW | [illegible] | WJ |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | BC | BC | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: Am Date 7/23/23 Time 0838 Reviewed by: [signature] On-duty Supervisor Date: 07/23/23 Time: 0914

Comments: ~~PGCS~~ JG 7/17/23 SR4.4.1.1 DOS as per OC

R23-IPC1, AD, 4-18-23

For Informational Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | | | 7/19/23 | | | | |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | | | DG | | | | |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR 4.4.1.1** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | | | 2.3 | | | | |
| | **CP-305-H (LED Reading)** | | | | 2.48 | | | | |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | | | 0.18 | | | | |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat |
| | | Completion Time: | | | 3:34pm | | | | |

Auto Information For

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7-24-23 | 7-25-23 | 7-26-23 | 7-27-23 | 7-28-2023 | 7-29-2023 | 7-30-23 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | [illegible] | EBW | EBW | EBW | JG | JG | GS |
| **SR 4.4.1.1** | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | 0655 | 0633 | ~~0635~~ EBW 7-26-23 0635 | 0628 | 0702 | 0725 | 0723 |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-24-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .69 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .21 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-24-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | .12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .27 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | @ 7-24-23 7-24-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | .19 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | .91 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0732 | 0701 | 0703 | 0652 | 07:42 | 0733 | 0740 |
| OC Operator Review and Page Count Complete (initials) | | | | [illegible] | JSC | [illegible] | [illegible] | [illegible] | JSC | JSC |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: [illegible] Date 7-30-23 Time 0740 Reviewed by: [illegible] Date: 07/30/23 Time: 0833
On-duty Supervisor

For Information Only

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7-24-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | @ | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[1] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | .16 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .42 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .48 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .78 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .68 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-24-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .32 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | Date: | 7-24-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .14 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .32 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .14 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 7-24-23 | 7-25-23 | 7-26-23 | 7-27-23 | 7-28-2023 | 07-29-2023 | 7.30.23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | EBW | EBW | EBW | JG | JG | GS |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| **4.1.3.4**[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4**[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]**NA** | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2**[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| **4.3.2.2**[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

Official Use Only

| | | | Date: | 7-24-23 | 7-25-23 | 7-26-23 | 7-27-23 | 7-28-2023 | 07-29-2023 | 7-30-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | EBW | EBW | EBW | JG | JG | GS |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0705 | 0700 | 0652 | 0649 | 07:35 | 0728 | 0731 |
| | | | OC Operator Review and Page Count Complete (initials) | [illegible] | JSC | [illegible] | [illegible] | [illegible] | JSC | JSC |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: [signature] Date 7-30-23 Time 0740 Reviewed by: [signature] Date: 07/30/23 Time: 0834

On duty Supervisor

Comments: _____

Official Use Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | 7-31-23 | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | RSP | | | | | | |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR 4.4.1.1** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | | N/A | | | | |
| | **CP-305-H (LED Reading)** | | 005 | | | | | | |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | | | | | | |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat |
| | | Completion Time: | 7:10 | | | | | | |

Audio Information Only
For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-31-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | MJP | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | 0.7 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | 0.26 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | 7/31/23 RP ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | 7/31/23 RP ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | 7/31/23 RP ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | 7/31/23 RP ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY ~~OFF~~ RP | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY ~~OFF~~ RP | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY ~~OFF~~ RP | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

Annotated Version for Training Purposes Only

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-31-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | RJH | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | 0.11 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | 7/31/23 OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | 7/31/23 2nd OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | 7/31/23 RP OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | 7/31/23 RP OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | 0.28 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | 0.70 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

Kluonreulation FOR INFORMATIONAL

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-31-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | RJP | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | 0.46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | 0.95 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 8:13 | | | | | | |
| OC Operator Review and Page Count Complete (initials) | | | | | | | P/A | | | |
| OCS Daily Review Sign off (initials) | | | | | | | | | | |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: RJP Date 7/31/23 Time 10:30 Reviewed by: 166618 Date: 7/31/23 Time: 1045
On-duty Supervisor

R23-IPC1, AD, 4-18-23

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7-31-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | RSP | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | PDI-840-1 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in. wc | ~~OFF~~ 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-1 | ≤2.0 & > 0[1] in. wc | ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | ~~OFF~~ STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | PDI-831-1 | ≤2.0 & > 0[1] in. wc | 0.42 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | PDI-832-1 | ≤2.0 & > 0[1] in. wc | 0.8 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | PDI-807-1 | ≤2.0 & > 0[1] in. wc | 0.12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

Xiuo uoneuuojuuI Jo4

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 7-31-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu | Fri | Sat. | Sun. |
| | | | Initials: | KJV | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | 0.09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | 7/31/23 KJV OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | 7/31/23 KJV OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | 7/31/23 KJV OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | 7/31/23 KJV OFF STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | Date: | 7-31-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed | Thu | Fri | Sat | Sun. |
| | | | Initials: | RJP | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY OFF RP | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY OFF RP | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY OFF RP | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY OFF RP | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | 7/31/23 STBY OFF RP | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | 0.09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 7-31-23 | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | RJP | | | | | | |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| **4.1.3.4[2]** | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | 0.04 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| **[1]NA** | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | UNSAT | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2[2]** | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | | N/A | | | | |
| **4.3.2.2[2]** | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | | | | | | |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 7-31-23 | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | RJP | | | | | | |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | | | N/A | | | |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | | | | | | |
| | | | Completion time | 7:35 | | | | | | |
| | | | OC Operator Review and Page Count Complete (initials) | [illegible] | | | | | | |
| | | | OCS Daily Review Sign off (initials) | [illegible] | | | | | | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: RJP Date 7/31/23 Time 10:30 Reviewed by: [signature] On-duty Supervisor Date: 7/31/23 Time: 1040

Comments: Drums and Carts within 15 FT of plenums BSMT

4.4.1.1 FLAMMABLE GAS SYSTEM OOS

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

R23-IPC1, AD. 4-18-23

| Note: Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | Date: | 7-1-23 | | | | 7-2-23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | SATURDAY | | | | SUNDAY | | | | | | | |
| | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | JSC | [illegible] | [illegible] | JSC | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.00 | -2.00 | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 | | | | |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | | | | |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | | | | |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.99 | | | | |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.19 | -0.18 | -0.19 | -0.19 | -0.18 | | | | |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.21 | -0.20 | -0.21 | -0.20 | -0.22 | -0.21 | -0.20 | | | | |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.19 | | | | |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | | | | |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | | | | |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | | | | |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 | | | | |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.103 | [illegible] ~~-0.15~~ -0.107 | -0.101 | -0.104 | -0.103 | -0.097 | -0.103 | -0.102 | | | | |

N/A

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

R23-IPC1, AD, 4-18-23

| Note | | | Date: | 7-1-23 | | | | 7-2-23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Weekday: | SATURDAY | | | | SUNDAY | | | | | | | |
| | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | JSL | [illegible] | AK | JSL | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD, 4-18-23

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7-1-23 | | | | 7-2-23 | | | | | | | |
| | | | | Weekday: | SATURDAY | | | | SUNDAY | | | | | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | JSC | [illegible] | AK | JSC | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig** | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 >85 psig | 99 | 110 | 110 | 111 | 104 | 101 | 102 | 109 | | | | |
| | | Completion Time | | | 0556 | 1200 | 1800 | 2357 | 0557 | 1200 | 1800 | 2359 | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: JSC Date 7-2-23 Time 2359 Reviewed by: PRIU [illegible] Date: 7/2/23 Time: ~~2400~~ 0001 [illegible]
On-duty Supervisor

Comments:

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 7-3-23 | | | | 7/4/23 | | | | 7/5/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.00 | -2.01 | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.01 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | -1.97 | -1.96 | -1.97 | -1.96 | -1.97 | -1.95 | -1.96 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -.18 | -.18 | -0.18 | -0.18 | -.19 | -.19 | -0.19 | -0.18 | -0.18 | -0.19 | -0.17 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -.21 | -.20 | -0.20 | -0.21 | -.21 | -.21 | -0.21 | -0.21 | -0.20 | -0.20 | -0.17 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -.21 | -.21 | -0.20 | -0.20 | -.20 | -.20 | -0.20 | -0.20 | -0.20 | -0.21 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.20 | -.20 | -.19 | -0.19 | -0.20 | -.20 | -.20 | -0.19 | -0.19 | -0.19 | -0.20 | -0.21 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -.16 | -.14 | -0.15 | -0.15 | -.16 | -.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -.10 | -.09 | -0.09 | -0.09 | -.09 | -.09 | -0.09 | -0.09 | -0.10 | -0.10 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -.09 | -.10 | -0.09 | -0.10 | -.08 | -.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.09 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.105 | -.101 | -.100 | -0.101 | -0.108 | -.107 | -.107 | -0.106 | -0.107 | -0.113 | -0.103 | -0.106 |

R23-IPC1, AD. 4-18-23

Not Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

NUO Unbranded Form

R23-IPC1, AD, 4-18-23

| Note: Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | Date: | 7-3-23 | | | | 7/4/23 | | | | 7/5/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | Initials: | JSL | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7-3-23 | | | | 7/4/23 | | | | 7/5/23 | | | |
| | | | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | JSC | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 108 | 108 | 111 | 107 | 100 | 108 | 105 | 102 | 112 | 109 | 100 | 111 |
| | | Completion Time | | | 0559 | 1159 | 1800 | 2400 | 0601 | 1159 | 1800 | 0603 | 0557 | 1200 | 1800 | 2355 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | AK | [illegible] | [illegible] | [illegible] | AK | AK | BC | BC | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] COX Date 7/5/23 Time 2355 Reviewed by: PRIW [illegible] Date 7/5/23 Time: ~~2400~~ 0001 7/6/23
On-duty Supervisor

Comments:

R23-IPCL AD 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7/6/23 | | | | 7/7/23 | | | | 7/8/23 | | | |
| | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | WBC ~~OFF~~ | σ | σ | WBC | WBC | [illegible] | WS | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 | -2.01 | -2.01 | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.90 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.95 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.19 | -0.19 | -0.18 | -0.19 | -0.19 | -0.18 | -0.18 | -0.19 | -0.18 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.20 | -0.19 | -0.20 | -0.21 | -0.20 | -0.21 | -0.21 | -0.21 | -0.21 | -0.22 | -0.21 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.19 | -0.21 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.21 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.19 | -0.19 | -0.19 | -0.20 | -0.20 | -0.19 | -0.20 | -0.19 | -0.19 | -0.20 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.16 | -0.15 | -0.16 | -0.15 | -0.14 | -0.15 | -0.14 | -0.15 | -0.15 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.11 | -0.09 | -0.09 | -0.10 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.11 | -0.09 | -0.10 | -0.10 | -0.11 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.102 | -0.090 | -0.111 | -0.104 | -0.101 | -0.086 | -0.111 | -0.103 | -0.101 | -0.106 | -0.100 | -0.103 |

R23-IPC1, AD, 4-18-23

Unofficial Copy

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/6/23 | | | | 7/7/23 | | | | 7/8/23 | | | |
| | | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1_AD_4-18-23

Only Unofficial Copy

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71? in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD, 4-18-23

NUCLEAR PRODUCTION FOR

| **Note** Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | **Date:** | 7/6/23 | | | | 7/7/23 | | | | 7/8/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | **Weekday:** | THUASDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | **Initials:** | [illegible] | G | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 112 | 104 | 104 | 102 | 106 | 107 | 112 | 106 | 110 | 107 | 112 | 107 |
| | | Completion Time | | | 0559 | 1208 | 1800 | [illegible] | 0557 | 1201 | 1800 | 0001 | 0600 | 1155 | 1754 | 2359 HE 7/8/23 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/8/23 Time 2359 Reviewed by: [illegible] Date 7/8/23 Time: 0020

On-duty Supervisor

Comments:

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7/9/23 | | | | | | | | | | | |
| | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | TS | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.00 | | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.97 | -1.97 | | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -.19 | -.18 | -0.18 | | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -.21 | -.20 | -0.20 | | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -.20 | -.20 | -.20 | | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -.20 | -.19 | -0.19 | | | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -.15 | -.15 | -0.15 | | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -.09 | -.09 | -0.09 | | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -.10 | -.10 | -0.10 | | | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.101 | -.105 | -.100 | -0.29 | | | | | | | | |

N

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R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/9/23 | | | | | | | | | | | |
| | | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | N | B | B | Ew | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat N | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat A | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7/9/23 | | | | | | | | | | | |
| | | | | Weekday: | SUNDAY | | | | | | | | | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig** | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 102 | 104 | 110 | 107 | | | | | | | | |
| | | Completion Time | | | 0600 | 1150 | 1750 | 2400 ~~1200~~ 7/9/23 | | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/9/23 Time 2400 ~~7/9/23~~ Reviewed by: [signature] Date: 7/10/23 Time: 0008
On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

AUO Unauthorized

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 7/10/23 | | | | 7/11/23 | | | | 7-12-23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | JSL | [illegible] | [illegible] | JSL | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | -2.01 | -2.01 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 | -1.91 | -1.91 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.97 | -1.97 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.99 | -1.98 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.18 | -0.18 | -0.18 | -0.17 | -0.18 | -0.18 | -0.19 | -0.18 | -0.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.20 | -0.20 | -0.21 | -0.21 | -0.20 | -0.20 | -0.20 | -0.21 | -0.19 | -0.19 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.21 | -0.20 | -0.21 | -0.20 | -0.19 | -0.20 | -0.20 | -0.21 | -0.19 | -0.19 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.20 | -0.19 | -0.20 | -0.19 | -0.19 | -0.20 | -0.19 | -0.20 | -0.19 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.16 | -0.14 | -0.15 |
| **4.1.1-TEMP.3** | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.09 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.11 | -0.10 | -0.16 | -0.10 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.101 | -0.088 | -0.108 | -0.103 | -0.100 | -0.085 | -0.105 | -0.106 | -0.105 | -0.094 | -0.103 | -0.101 |

R23-IPC1, AD, 4-18-23

R23-IPC1, AD, 4-18-23

# Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/10/23 | | | | 7/11/23 | | | | 7-12-23 | | | |
| | | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | JSL | [illegible] | AK | JSL | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7/10/23 | | | | 7/11/23 | | | | 7-12-23 | | | |
| | | | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | JSC | [illegible] | AK | JSC | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 111 | 97 | 107 | 109 | 111 | 103 | 104 | 098 | 97 | 108 | 110 | 106 |
| | | Completion Time | | | 0600 | 1154 | 1752 | 2355 | 0600 | 1210 | 1801 | 2359 | 0601 | 1200 | 1800 | 2359 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | BC | BC | [illegible] | [illegible] | BC | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/12/23 Time 2359 Reviewed by: [illegible] Date: 7/12/23 Time: 2400
On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7/13/23 | | | | 7/14/23 | | | | 7/15/23 | | | |
| | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK(UI) | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | TS | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.97 | -1.96 | -1.97 | -1.96 | -1.96 | -1.96 | -1.97 | -1.96 | -1.95 | -1.96 | -1.96 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.19 | -0.18 | -0.19 | -0.18 | -0.18 | -0.18 | -0.20 | -0.18 | -0.18 | -0.19 | -0.18 | -0.18 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.20 | -0.21 | -0.20 | -0.20 | -0.20 | -0.22 | -0.21 | -0.20 | -0.19 | -0.20 | -0.21 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.20 | -0.20 | -0.20 | -0.21 | -0.19 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.21 | -0.19 | -0.19 | -0.20 | -0.20 | -0.19 | -0.19 | -0.20 | -0.18 | -0.19 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.16 | -0.16 | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.103 | -0.103 | -0.112 | -0.107 | -0.102 | -0.097 | -0.099 | -0.103 | -0.102 | -0.099 | -0.100 | -0.103 |

R23-IPC1, AD, 4-18-23

Auto Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/13/23 | | | | 7/14/23 | | | | 7/15/23 | | | |
| | | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK(I) | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD, 4-18-23

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | Date: | 7/13/23 | | | | 7/14/23 | | | | 7/15/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 105 | 106 | 105 | 111 | 111 | 103 | 107 | 104 | 112 | 105 | 102 | 100 |
| | | Completion Time | | | 0600 | 1200 | 1800 | 0002 | 0600 | 1151 | 1809 | 2357 | 0556 | 1156 | 1757 | 2358 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | BC | BC | [illegible] | [illegible] | BC | BC | BC |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/15/23 Time 2358 Reviewed by: [illegible] Date: 7-15-23 Time: 0707
On-duty Supervisor

Comments:

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | **Date:** | 7/16/23 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.00 | | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.97 | -1.96 | | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.19 | -0.19 | | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.20 | -0.21 | -0.21 | | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.21 | -0.21 | | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.19 | -0.20 | -0.20 | | | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | | | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.113 | -0.121 | -0.099 | -0.101 | | | | | | | | |

N/A

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/16/23 | | | | | | | | | | | |
| | | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] AKLUI | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

N/A

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7/16/23 | | | | | | | | | | | |
| | | | | Weekday: | SUNDAY | | | | | | | | | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 103 | 105 | 108 | 111 | | | | | | | | |
| | | Completion Time | | | 0558 | 1200 | 1801 | 2359 | | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | BC | BC | BC | [illegible] | | | | | | | | |

N/A

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/16/23 Time 2359 Reviewed by: PRICE [signature] Date 7/17/23 Time: 0622
On-duty Supervisor

Comments:

R23-IPC1.AD 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 7/17/23 | | | | 7/18/23 | | | | 7/19/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | MC | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | JSC |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.90 | -1.91 | -1.90 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc | -1.96 | -1.96 | -1.97 | -1.96 | -1.97 | -1.96 | -1.97 | -1.96 | -1.96 | -1.96 | -1.97 | -1.96 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc | -1.98 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.99 | -1.98 | -1.98 |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc | -0.18 | -0.18 | -0.20 | -0.20 | -0.19 | -0.19 | -0.18 | -0.19 | -0.18 | -0.19 | -0.18 | -0.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc | -0.20 | -0.19 | -0.22 | -0.21 | -0.20 | -0.21 | -0.20 | -0.22 | -0.20 | -0.20 | -0.20 | -0.24 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.19 | -0.22 | -0.20 | -0.19 | -0.20 | -0.20 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc | -0.19 | -0.20 | -0.19 | -0.19 | -0.19 | -0.20 | -0.20 | -0.21 | -0.19 | -0.20 | -0.19 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.09 | -0.11 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 | -0.11 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.103 | -0.099 | -0.099 | -0.097 | -0.099 | -0.102 | -0.100 | -0.117 | -0.114 | -0.097 | -0.110 | -0.106 |

R23-IPC1, AD, 4-18-23

AUO Unauthorized

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/17/23 | | | | 7/18/23 | | | | 7/19/23 | | | |
| | | | **Weekday:** | MONDAY | | | | TEUSDAY | | | | WEDNESDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | JSL |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD, 4-18-23

NUCLEAR MATERIAL FOR TRAINING PURPOSES ONLY

| **Note** Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | **Date:** | 7/17/23 | | | | 7/18/23 | | | | 7/19/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | **Initials:** | WMC | G | G | EW | EW | G | C | ~ | ~ | ~ | ~ | USL |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 100 | 109 | 109 | 105 | 100 | 107 | 104 | 104 | 100 | 108 | 102 | 109 |
| | | Completion Time | | | 0558 | 1200 | 1200 | 2400 | 0600 | 1200 | 1800 | 0000 | 0600 | 1210 | 1806 | 2357 |
| | | OCS Daily Review Sign off (initials) | | | | | | | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: WMC Date 7/19/23 Time 2359 Reviewed by: [signature] Date 7/20/23 Time: 0536

On-duty Supervisor

Comments:

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7-20-23 | | | | 7-21-23 | | | | 7/22/23 | | | |
| | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | AK(UE) TS | AK(UE) [illegible] | [illegible] | JSL | [illegible] | [illegible] | EW | EW | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | -2.00 | -2.01 | -2.01 | -2.01 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.19 | -0.19 | -0.18 | -0.18 | -0.20 | -0.18 | -0.19 | -0.18 | -0.18 | -0.18 | -0.19 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.21 | -0.19 | -0.19 | -0.20 | -0.22 | -0.20 | -0.21 | -0.20 | -0.20 | -0.21 | -0.20 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.21 | -0.18 | -0.21 | -0.20 | -0.21 | -0.20 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.20 | -0.18 | -0.20 | -0.19 | -0.20 | -0.19 | -0.20 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.18 | -0.15 | -0.15 | -0.14 | -0.15 | -0.14 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.10 | -0.10 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.09 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.114 | -0.104 | -0.096 | -0.099 | -0.101 | -0.096 | -0.092 | -0.114 | -0.125 | -0.112 | -0.127 | -0.131 |

R23-IPC1, AD, 4-18-23

Only Unofficial Copy

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

R23-IPC1_AD.4-18-23

NUCLEAR UNDER CONTROL

| Note: Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | Date: | 7-20-23 | | | | 7-21-23 | | | | 7/22/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | Initials: | [illegible] | JS AKLUDY | AKLUDY | [illegible] | JSL | G | [illegible] | EW | EW | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-7[illegible] in Effect [UET]

(Page 3 of 3)

| Note | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | Date: | 7-20-23 | | | | 7-21-23 | | | | 7/22/23 | | | |
| | | | | Weekday: | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | AKLUIS | AKLUIS | [illegible] | JSL | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs ≤ laboratory ΔPs ≤ basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 104 | 100 | 107 | 107 | 109 | 104 | 103 | 101 | 103 | 109 | 106 | 112 |
| | | Completion Time | | | 0601 | 1205 | 1802 | 0000 | 0527 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2359 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/23/23 Time 0002 Reviewed by: [illegible] Date 7/23/23 Time: 0008

On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7/23/23 | | | | | | | | | | | |
| | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.00 | -2.00 | | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.92 | -1.91 | -1.91 | -1.91 | | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.97 | -1.96 | | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.18 | | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.21 | -0.20 | -0.20 | | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.21 | -0.19 | | | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.09 | -0.10 | | | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.109 | -0.128 | -0.106 | -0.115 | | | | | | | | |

N/A

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## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/23/23 | | | | | | | | | | | |
| | | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD, 4-18-23

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| **Note** Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | **Date:** | 7/23/23 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | **Initials:** | M | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 107 | 107 | 111 | 107 | | | | | | | | |
| | | Completion Time | | | 0600 | 1200 | 1800 | 2400 | | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | AM | [illegible] | [illegible] | [illegible] | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: M Date 7/23/23 Time 2400 Reviewed by: [signature] Date: 7/24/23 Time: 0010

On-duty Supervisor

Comments:

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7/24/23 | | | | 7/25/23 | | | | 7/26/23 | | | |
| | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | EW | JSL | JSL | TJ | [illegible] | JSL | [illegible] | TJ | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.01 | -2.01 | -2.00 | -2.01 | -2.01 | -2.00 | -2.01 | -2.01 | -2.01 | -2.00 | -2.01 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 | -1.95 | -1.97 | -1.97 | -1.97 | -1.97 | -1.96 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.17 | -0.18 | -.19 | -0.18 | -0.18 | -0.20 | -.18 | -0.19 | -0.18 | -0.18 | -0.19 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.18 | -0.20 | -.20 | -0.20 | -0.20 | -0.22 | -.18 | -0.20 | -0.20 | -0.21 | -0.20 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.19 | -0.20 | -.19 | -0.20 | -0.20 | -0.21 | -.19 | -0.20 | -0.20 | -0.20 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.19 | -0.19 | -.19 TJ | -0.19 | -0.20 | -0.19 | -.19 | -0.20 | -0.20 | -0.20 | -0.20 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.14 | -0.15 | -.15 | -0.15 | -0.15 | -0.14 | -.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.10 | -.09 | -0.09 | -0.10 | -0.10 | -.10 | -0.09 | -0.09 | -0.09 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.09 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.115 | -0.114 | -0.113 | -.105 | -0.105 | -0.112 | -0.115 | -.113 | -0.110 | -0.101 | -0.105 | -0.102 |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/24/23 | | | | 7/25/23 | | | | 7/26/23 | | | |
| | | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | EW | JSL | JSL | TS | W | JSL | [illegible] | TS | W | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7/24/23 | | | | ~~7/24/23~~ 7/25/23 | | | | 7/26/23 | | | |
| | | | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | JSL | JSL | [illegible] | [illegible] | JSL | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 105 | 106 | 101 | 111 | 103 | 105 | 105 | 105 | 108 | 105 | 112 | 110 |
| | | Completion Time | | | 0600 | 1158 | 1800 | 2355 | 0552 | 1200 | 1801 | 2350 | 0555 | 1200 | 1800 | 2400 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | BC | BC | BC | [illegible] | BC | BC | BC | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/26/23 Time 2400 Reviewed by: D Langford [illegible] Date: 7/27/23 Time: 0005
On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

R23-IPC1, AD, 4-18-23

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7/27/23 | | | | 7/28/23 | | | | 7-29-23 | | | |
| | | **Weekday:** | THURSDAY | | | | Friday | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | TS | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.01 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.97 | -1.97 | -1.97 | -1.97 | -1.96 | -1.97 | -1.96 | -1.97 | -1.97 | -1.97 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.19 | -0.18 | -0.18 | -0.18 | -0.18 | -0.19 | -0.18 | -.18 | -0.18 | -0.19 | -0.18 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.20 | -0.19 | -0.21 | -0.21 | -0.21 | -0.20 | -0.22 | -.20 | -0.21 | -0.21 | -0.20 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.19 | -0.20 | -0.21 | -0.20 | -0.20 | -0.21 | -0.20 | -.20 | -0.20 | -0.20 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.20 | -0.20 | -0.19 | -0.20 | -0.20 | -0.19 | -.19 | -0.20 | -0.20 | -0.19 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -.15 | -0.15 | -0.15 | -0.15 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.11 | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.09 | -.09 | -0.09 | -0.09 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.11 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.102 | -0.120 | -0.099 | -0.103 | -0.106 | -0.101 | -0.099 | -0.101 | -.099 | -0.113 | -0.108 | -0.103 |

Auto Information Only

R23-IPC1, AD, 4-18-23

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

| Note | | | Date: | 7/27/23 | | | | 7/28/23 | | | | 7-29-23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Weekday: | THURSDAY | | | | Friday | | | | Saturday | | | |
| | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | TJ | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| 4.1.1-TEMP.6 | 200 area re-circulation fan/ plenum | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 100 area re-circulation fan/ plenum | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 300 area re-circulation fan/ plenum | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 400 area re-circulation fan/ plenum | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | Vault re-circulation fan/ plenum | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

For Information Only

R23-IPC1, AD, 4-18-23

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 7/27/23 | | | | 7/28/23 | | | | 7-29-23 | | | |
| | | | | Weekday: | THURSDAY | | | | Friday | | | | SATURDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | JSC | [illegible] | [illegible] | TS | JSC | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig** | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs ≤ laboratory ΔPs ≤ basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 105 | 108 | 101 | 100 | 102 | 104 | 111 | 107 | 104 | 103 | 104 | 112 |
| | | Completion Time | | | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1757 | 2353 | 0555 | 1158 | 1757 | 2353 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 7/29/23 Time 2353 Reviewed by: [illegible] Date: 7/30/23 Time: 08 [illegible]
On-duty Supervisor

Comments:

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71[illegible] in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | **Date:** | 7/30/23 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | JSU | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.01 | -2.00 | | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.92 | -1.91 | | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.97 | -1.96 | -1.96 | | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.14 | -0.18 | -.18 | | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.21 | -.20 | | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -.20 | | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.19 | -.19 | | | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -.15 | | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -.09 | | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.11 | -0.10 | -.10 | | | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.100 | -0.094 | -0.116 | -.100 | | | | | | | | |

N/A

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

**Note**
Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 7/30/23 | | | | | | | | | | | |
| | | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | W | JSU | WMC | P | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-7 in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD, 4-18-23

NUCLEAR QUALITY FOR REFERENCE ONLY

| Note | | | | Date: | 7/30/23 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | Weekday: | SUNDAY | | | | | | | | | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | JSC | [illegible] | D | | | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 105 | 110 | 109 | 110 | | | | | | | | |
| | | Completion Time | | | 0600 | 1200 | 1401 | 2359 | | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | | | | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: D Date 7-30-23 Time 2359 Reviewed by: [illegible] Date 8/1/23 Time 0623

On-duty Supervisor

Comments:

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 7-31-23 | | | | AK 8-1-23 ~~8-1-2023~~ | | | | | | | |
| | | **Weekday:** | MONDAY | | | | AK 8-1-23 ~~TUESDAY~~ | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | WD | [illegible] AK 8-1-23 | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.00 | -2.00 | -2.01 | AK 8-1-23 ~~-2.01~~ | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.92 | -1.90 | AK 8-1-23 ~~-1.91~~ | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.97 | -1.97 | -1.97 | AK 8-1-23 ~~-1.96~~ | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.97 | -1.98 | AK 8-1-23 ~~-1.98~~ | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.17 | AK 8-1-23 ~~-0.18~~ | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.23 | -0.19 | -0.21 | AK 8-1-23 ~~-0.21~~ | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -0.20 | AK 8-1-23 ~~-0.20~~ | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.19 | -0.19 | AK 8-1-23 ~~-0.19~~ | | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.16 | -0.15 | -0.15 | AK 8-1-23 ~~-0.15~~ | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | AK 8-1-23 ~~-0.09~~ | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | AK 8-1-23 ~~-0.10~~ | | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.15 | -0.097 | -0.096 | -0.097 | AK 8-1-23 ~~-0.098~~ | | | | | | | |

N/A

N/A

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

NUO Unbundled
FOR INFORMATION

| **Note** Readings should be taken using FCS screens FMT#151,152.201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | **Date:** | 7-31-23 | | | | ~~8-1-2023~~ AIC 8-1-23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | MONDAY | | | | ~~TUESDAY~~ AIC 8-1-23 | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | ~~AIC 8-1-23~~ [illegible] | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | ~~Sat~~ Unsat | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | ~~Sat~~ Unsat | ~~Sat~~ Unsat | Sat Unsat | ~~Sat~~ Unsat | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | ~~Sat~~ Unsat | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | ~~Sat~~ Unsat | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | ~~Sat~~ Unsat | ~~Sat~~ Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

N A

R23-IPC1, AD, 4-18-23

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD 4-18-23

NUCLEAR REGULATORY COMMISSION

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Date:** | 7-31-23 | | | | AIC 8-1-23 8-1-2023 | | | | | | | | | | |
| **Weekday:** | MONDAY | | | | AIC 8-1-23 TUESDAY | | | | | | | | N/A | | |
| **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | | | |
| **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] AIC 8-1-23 | | | | | | | | | | |

| SRs | Description | Area | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | AIC 8-1-23 Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | AIC 8-1-23 Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | AIC 8-1-23 Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | AIC 8-1-23 Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 107 | 109 | 109 | 104 | AIC 8-1-23 104 | | | | | | | |
| | | Completion Time | | | 0552 | 1200 | 1800 | 2359 | AIC 8-1-23 0600 | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: AK alternate Date 7-31-23 Time 2400 Reviewed by: [illegible] Date 8/1/23 Time: 0622
On-duty Supervisor

Comments:

FOR OFFICIAL USE ONLY

## Attachment B, Surveillance Training Checklist

(Page 1 of 2)

| | |
|---|---|
| Procedure title: | SURVEILLANCE ROUNDS |
| Procedure no.: | TA55-STP-004, R23-IPC1 |
| Date of issue: | 08/01/2023 |
| Working copy issued to: | TREVOR KLIX |
| Working copy issued by: | TREVOR KLIX |
| | Certified Operations Center Operator (OCO) |

**Procedure is the current revision listed in Documentum:** ☒ Yes ☐ Documentum Unavailable

**Performance Type:** ☒ Scheduled ☐ Partial ☐ Other *If partial or other list reason in Comments below*

**Comments:** *(Document TSR Status Board tracking date here if different from completion date.)*

| |
|---|
| |
| |

**Training Checklist:**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | OCO Initials | Date |
| JOHN CEDILLO | [illegible] | 08/01/23 |
| TREVOR KLIX | [illegible] | 08/01/23 |
| TYLER STILSON | [illegible] | 08/01/23 |
| MICHAEL CARDONA | [illegible] | 08/01/23 |
| ISSACK JIMENEZ | [illegible] | 08/01/23 |
| WESTLEY COX | [illegible] | 08/01/23 |
| PHIL DERRICK | [illegible] | 08/01/23 |
| RUSSELL GIBBONS | [illegible] | 08/01/23 |
| DANIEL LANGFORD | [illegible] | 08/01/23 |

**OC Reviews Complete and TSR Status Board Updated**

[illegible] / 9/1/23

OCO Signature Date

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page 2 of 2)

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| COREY WALLEN | | 08/01/23 |
| BRYAN CHANCE | | 08/01/23 |
| CORY COCHRAN | | 08/01/23 |
| RICKY PRICE | | 08/01/23 |
| FRED SEYBERT | | 08/01/23 |
| JAMES ARCHULETA | | 08/01/23 |
| CHRIS BAST | | 08/01/23 |
| ALBERT CANTU | | 8/1/23 |
| PATRICK CONNOLLY | | 08/01/23 |
| DEVAN GARCIA | | 08/01/23 |
| JOSHUA GIBSON | | 08/01/23 |
| JAMES GORGY | | 08/01/23 |
| JACOB KABER | | 08/01/23 |
| THOMAS LANGWORTHY | | 08/01/23 |
| ALEX KLINE | | 08/01/23 |
| ELIAS WAR | | 08/01/23 |
| ANTHONY MONTOYA | | 08/01/23 |
| WRAY ORTIZ | | 08/01/23 |
| GLORIA STATON | | 08/01/23 |
| DAMIEN SUNDBY | | 08/01/23 |
| MATTHEW VIGIL | | 8/1/23 |
| KEVIN BRAUER | | 08/01/23 |

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page 2 of 2)

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| MIKE IRISH | | 08/01/23 |
| MARCUS MILLER | | 08/01/23 |
| MIKE WASHBURN | | 8/1/23 |
| CHAD WRIGHT | | 08/01/23 |
| BILL MARTINEZ | | 08/01/23 |
| ROBERT PURDY | | 08/01/23 |
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For Information Only

## Attachment A, Surveillance Due Date Change Request

(Page 1 of 1)

| SI/STP/ISI # | Scheduled Due Date | Proposed Due Date | Maximum Allowable Extension of Due Date |
|---|---|---|---|
| STP-004 AD | 8-13-23 | 8-13-23 | 8-13-23 |

**Justification:**

EXTEND DAILY ROUNDS BY 6 HRS FROM 1000 TO 1600. NEED TO WAIT FOR 2ND ON-CALL RCT DUE TO 1ST ON-CALL RCT NOT HAVING SITE-ACCESS. ON-CALL RCT REQUIRED DUE TO RM 207 AND 208 BEING RED-LIT FOR CONTAMINATION

Prepared by: WES COX — 8/13/23
Preparer/System Engineer — Date

Reviewed by: PRICE — 8/13/23
Operations Center On-Duty Supervisor — Date

Approved by: VIA TELECOMM W/ MARCUS MILLER — 8/13/23
Operations Manager — Date

For Information Only

# Attachment A, Surveillance Due Date Change Request

(Page 1 of 1)

| SI/STP/ISI # | Scheduled Due Date | Proposed Due Date | Maximum Allowable Extension of Due Date |
|---|---|---|---|
| STP-004 AD | 8-12-23 | 8-12-23 | 8-12-23 |

**Justification:**

EXTEND DAILY ROUNDS BY 6 HOURS FROM 1000 TO 1600. ASSIGNED ROUNDS PERSONNEL DOES NOT HAVE RESPIRATOR. NEED TO WAIT FOR ON-CALL DOE TO 207 AND 208 NEED LIT FOR CONTAMINATION.

Prepared by: JOHN CEDILLO — 8-12-23
Preparer/System Engineer — Date

Reviewed by: PRICE — 8/12/23
Operations Center On-Duty Supervisor — Date

Approved by: VIA TELECOM WITH MARCUS MILLER — 8-12-23
Operations Manager — Date

For Information Only

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | | 8/1/23 | 8/2/23 | 8/3/23 | 8/4/23 | 8/5/23 | 8/6/23 |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | | RSP | RSP | RSP | dm | YL | dm |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | N/A | 005 | 005 | 005 | 005 | 005 | 005 |
| **4.4.1.1** | **CP-305-H (LED Reading)** | | | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | | 7:00 | 6:55 | 7:05 | 07:11 | 0720 | 0800 |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

For Information Only

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | **South basement supply filter plenum (HVP-841) ΔP** | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **South Corridor supply (HVP-810) ΔP** | [1]PDI-895-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area glovebox exhaust filter plenum (FF854) ΔP** | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area special recovery glovebox exhaust filter plenum (FF858) ΔP** | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area glovebox exhaust filter plenum (FF855) ΔP** | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **300 area special recovery glovebox exhaust filter plenum (FF859) ΔP** | PDI-821-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | **400 area glovebox exhaust filter plenum (FF856) ΔP** | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **400 area glovebox exhaust filter plenum (FF857) ΔP** | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **South Basement exhaust filter plenum (FF-829) ΔP** | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.1.7[2]** **4.1.1-TEMP.7[3]** | **300 area re-circulation filter plenum (HVP-805) ΔP** | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | **300 area re-circulation filter plenum ( HVP-806) ΔP** | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | | SURVEILLANCE RESULTS (in. wc) | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | | 7:20 | 6:57 | 7:05 | 07:11 | 0800 | 0800 |
| OC Operator Review and Page Count Complete (initials) | | | | | WS | TS | MC | n | n | n |
| OCS Daily Review Sign off (initials) | | | | | MZ | JL | u | MZ | MZ | MZ |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: AM Date 8/6/23 Time 0800 Reviewed by: [signature] Date: 8/6/23 Time: 1057
On-duty Supervisor

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

For Information Only

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.1.7[2]**<br>**4.1.1-TEMP.7[3]** | **Vault re-circulation filter plenum (HVP-811) ΔP**<br>**Vault re-circulation filter plenum (HVP-812) ΔP** | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1] wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | **200 area re-circulation filter plenum (HVP-801) ΔP** | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | **200 area re-circulation filter plenum (HVP-802) ΔP** | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **North Bleed off filter plenum (FF-820A) ΔP** | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **North Bleed off filter plenum (FF-820B) ΔP** | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

N/A

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For Information Only

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | | 8/1/23 | 8/2/23 | 8/3/23 | 8/4/23 | 8/5/23 | 8/6/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | RJP | RJP | RJP | Am | Am | Am |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | | **SURVEILLANCE RESULTS** | | | | | |
| **4.1.3.4[2]** | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | NA | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2[2]** | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | SAT | SAT | SAT | SAT | Sat | SAT |
| **4.3.2.2[2]** | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | SAT | SAT | SAT | SAT | Sat | SAT |

For Information Only

## Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | | 8/1/23 | 8/2/23 | 8/3/23 | 8/4/23 | 8/5/23 | 8/6/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | RJP | RJP | RJP | Am | Th | Am |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | N/A | SAT | SAT | SAT | SAT | Sat | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | SAT | SAT | SAT | SAT | Sat | SAT |
| | | | Completion time | | 7:20 | 7:14 | 7:16 | 0726 | 0800 | 0800 |
| | | | OC Operator Review and Page Count Complete (initials) | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| | | | OCS Daily Review Sign off (initials) | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: Am Date 8/6/23 Time 0800 Reviewed by: [signature] 366628 Date: 8/6/23 Time: 1053

On-duty Supervisor

Comments: _____

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For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | 8·7·23 | 8·8·23 | 8/9/23 | 8/10/23 | 8/11/23 | 8/12/23 | 8-13-23 |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | [illegible] | [illegible] | W.O. | W.O. | W.O. | [illegible] | JG |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| **4.4.1.1** | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | 0650 | 0648 | 0637 | 0651 | 0701 | 0948 | 0941 |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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For Information Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8.7.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .04 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤2.0 & > 0[1] in. wc | .04 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .70 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .24 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .22 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8.7.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | .13 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | .59 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | .42 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .68 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .62 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8.7.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .53 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | .14 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | .57 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0800 | 0720 | 0639 | 0652 | 0702 | 0931 | 0950 |
| OC Operator Review and Page Count Complete (initials) | | | | JSL | [illegible] | [illegible] | [illegible] | [illegible] | JSL | [illegible] |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: JG Date 8-13-23 Time 0950 Reviewed by: PRK Date: 8/13/23 Time: 1110
On-duty Supervisor

For Information Only

Comments _____

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8.7.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | @ | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2]<br>4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | .16 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | .54 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .67 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .14 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .59 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

For Information Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8.7.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | @ | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .34 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .33 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .53 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

For Information Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8.7.23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .22 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .28 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .39 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

For Information Only

| | | | Date: | 8·7·23 | 8·8·23 | 8/9/23 | 8/10/23 | 8/11/23 | 8/12/23 | 8-13-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | R | R | W.O. | W.O. | W.O. | | JG |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| **4.1.3.4**[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4**[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]**NA** | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2**[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| **4.3.2.2**[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 8·7·23 | 8·8·23 | 8/9/23 | 8/10/23 | 8/11/23 | 8/12/23 | 8-13-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | @ | @ | W.O. | W.O. | W.O. | C | JG |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT. | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0705 | 0703 | 0645 | 0655 | 0706 | 1020 | 0951 |
| | | | OC Operator Review and Page Count Complete (initials) | JSC | [illegible] | [illegible] | [illegible] | [illegible] | JSC | [illegible] |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: JG Date 8-13-23 Time 0951 Reviewed by: PRICE [signature] Date: 8/13/23 Time: 1110

On-duty Supervisor

Comments: _____

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | 8/14/23 | 8-15-23 | 8/16/23 | 8/17/23 | 8-18-23 | 8-19-23 | 8-20-23 |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | EBW | JG | EBW | [illegible] | JG | [illegible] | DG |
| SR 4.4.1.1 | Description / Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (percentage) | | | | | | |
| | Flammable Gas Channel Check DET-305-3 (LCD Reading) | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | CP-305-H (LED Reading) | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | (DET-305-3) – (CP-305H) (LCD Reading) (LED Reading) | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | ~~Sat / Unsat~~ 005 | Sat / Unsat 005 | ~~Sat / Unsat~~ 005 | Sat / Unsat 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 |
| | | Completion Time: | 0646 | 0700 | 0641 | 0722 | 0847 | 0645 | 0732 |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

For Information Only

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8/14/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu | Fri | Sat | Sun |
| | | | Initials: | EBW | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .70 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .24 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .21 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-819-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-3 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8/14/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | EBW | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | **400 area glovebox exhaust filter plenum (FF856) ΔP** | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | .11 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | .42 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **400 area glovebox exhaust filter plenum (FF857) ΔP** | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | **South Basement exhaust filter plenum (FF-829) ΔP** | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .32 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.1.7[2]** | **300 area re-circulation filter plenum (HVP-805) ΔP** | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.1-TEMP.7[3]** | **300 area re-circulation filter plenum ( HVP-806) ΔP** | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8/14/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat | Sun. |
| | | | Initials: | EBW | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | PDI-838-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | PDI-839-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | PDI-810-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | .12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | .59 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0726 | 0720 | 0750 | 0754 | 0935 | 0743 | 0732 |
| OC Operator Review and Page Count Complete (initials) | | | | | | | | | | |
| OCS Daily Review Sign off (initials) | | | | | | | | | | |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: PG Date 8/20/23 Time 0732 Reviewed by: _____ Date: 8/20/23 Time: 1756
On-duty Supervisor

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8/14/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | EBW | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | .18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in.[1] wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STDBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STDBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .54 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .11 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | EBW 8.14.23 STBY OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | STBY 8.14.23 OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | 8.14.23 EBW STBY OFF | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 8/14/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | EBW | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4**[2] | **North Basement exhaust filter plenum (FF-828) ΔP** | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .32 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.1.7**[2] **4.1.1-TEMP.7**[3] | **100 area re-circulation filter plenum (HVP-803) ΔP** | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .09 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | **100 area re-circulation filter plenum (HVP-804) ΔP** | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .016 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4**[2] | **100 area glovebox exhaust filter plenum (FF852) ΔP** | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4**[2] | **100 area glovebox exhaust filter plenum (FF853) ΔP** | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | 8/14/23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat | Sun |
| | | | Initials: | EBW | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .40 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 8/14/23 | 8-15-23 | 8/16/23 | 8/17/23 | 8-18-23 | 8-19-23 | 8-20-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon | Tue | Wed | Thu | Fri | Sat | Sun |
| | | | Initials: | EBW | JG | EBW | PA | JG | PA | DG |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | .01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | EBW 8-14-23 SAT | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[1] | Room 201 | EBW 8-14-23 SAT | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 204 | EBW 8-14-23 SAT | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | 8/14/23 | 8-15-2023 | 8/16/23 | 8/17/23 | 8-18-23 | 8-19-23 | 8/20/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | EBW | JG | EBW | [illegible] | JG | [illegible] | DK |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0657 | 0702 | 0705 | 0733 | 0855 | 0650 | 0732 |
| | | | OC Operator Review and Page Count Complete (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by DK Date 8/20/23 Time 0736 Reviewed by: _____ Date: 8/20/23 Time: 1756

On-duty Supervisor

Comments: _____

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 8-21-23 | 8-22-23 | 8-23-23 | | | | |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | SS | SS | SS | | | | |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR 4.4.1.1** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | | N | | |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | | | A | |
| | **(DET-305-3) – (CP-305H)** | Record Calculated Value | 005 | 005 | 005 | | | | |
| | **(LCD Reading) (LED Reading)** | ≥ -0.1; ≤+0.1 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat |
| | | Completion Time: | 0702 | 0652 | 0717 | | | | |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

For Information Only

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | Date: | | | | 8-24-23 | 8-25-23 | 8/26/23 | 8/27/23 |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | | | | gd | JG | RP | RP |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | | N/A | | 005 | 005 | 005 | 005 |
| **4.4.1.1** | **CP-305-H (LED Reading)** | | | | | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H)** | Record Calculated Value | | | | 005 | 005 | 005 | 005 |
| | **(LCD Reading) (LED Reading)** | ≥ -0.1; ≤+0.1 | Sat / Unsat | Sat / Unsat | Sat / Unsat | ~~Sat / Unsat~~ 005 | Sat / Unsat 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 |
| | | Completion Time: | | | | 0702 | 0620 | 6:40 | 6:37 |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

For Information Only

| | | | Date: | 8.21.23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | SB | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .7 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .28 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | .2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | .2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .2 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

For Information Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8-21-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | .1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | .4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .04 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | Date: | 8.21-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | SJ | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | .04 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | 8.15.14 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | 8-21-23 .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0812 | 0726 | 0817 | | | | |
| OC Operator Review and Page Count Complete (initials) | | | | JS | | | | | | |
| OCS Daily Review Sign off (initials) | | | | BK | BK | MR | | | | |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: SJ Date 8-23-23 Time 1141 Reviewed by: _____ Date: 8/23/23 Time: 1145
On-duty Supervisor

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

For Information Only

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | | | | 0825 | 0630 | 7:10 | 6:50 |
| OC Operator Review and Page Count Complete (initials) | | | | | | | | | TJ | |
| OCS Daily Review Sign off (initials) | | | | | | | | | BC | |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: RSV Date 8/27/23 Time 6:50 Reviewed by: _____ Date: 08.27.23 Time: 0907
On-duty Supervisor

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 8-21-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | SS | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2]<br>4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | .16 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .7 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

R23-IPC1, AU, 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

For Information Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8-21-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | SB | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | .5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | 8-21-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | SA | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | .1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | .25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | .2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | .3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .4 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

For Information Only

| | | | Date: | 8.21.23 | 8.22.23 | 8.23.23 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | [illegible] | [illegible] | | | | |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤2.0 & > 0[1] in. wc | .1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .6 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT [illegible] 8-21-23 | SAT | SAT | | | | |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | | | | |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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For Information Only

| | | | Date: | | | | 8-24-23 | 8-25-23 | 8/26/23 | 8/27/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | SB | JG | MP | C |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | SAT | SAT | SAT | SAT |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

For Information Only

| | | | Date: | | | | 8-24-23 | 8-25-23 | 8/26/23 | 8/27/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | gs | JG | RP | RP |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | N/A | | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | SAT | SAT | SAT | SAT |
| | | | Completion time | | | | 0710 | 0630 | 650 | 645 |
| | | | OC Operator Review and Page Count Complete (initials) | | | | G | G | JJ | JSL |
| | | | OCS Daily Review Sign off (initials) | | | | | | BC | BC |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: RSV Date 8/27/10 Time 645 Reviewed by: _____ Date: 08.27.23 Time: 0705

On-duty Supervisor

Comments: _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | 8-21-23 | 8-22-23 | 8-23-23 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | | | | |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | | N/A | | |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | | | | |
| | | | Completion time | 0710 | 0659 | 0732 | | | | |
| | | | OC Operator Review and Page Count Complete (initials) | | | | | | | |
| | | | OCS Daily Review Sign off (initials) | BC | BC | | | | | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: _____ Date 8-23-23 Time 1141 Reviewed by: _____ Date: 08-24-23 Time: 0755

Oncduty Supervisor

Comments: _____

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 8-28-23 | 8.29.23 | 8.30.23 | 8/31/23 | | | |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | BM | AP | KBN | TL | | | |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR 4.4.1.1** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | | N/A | |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | | | |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | | | |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat | Sat / Unsat | Sat / Unsat |
| | | Completion Time: | 06.45 | 0641 | 0637 | 0650 | | | |

For Information Only

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

| | | | Date: | 8-28-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BM | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | .65 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .28 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | .28 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-819-1 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-3 | ≤2.0 & > 0[1] in. wc | .19 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | .20 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | S+BY | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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For Information Only

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 4-28-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BL | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | .15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | .29 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | .08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | .69 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | .64 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8-28-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BM | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | <2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | .51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | <2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | .13 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | .59 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0810 | 0700 | 0710 | 0714 | N/A | N/A | N/A |
| OC Operator Review and Page Count Complete (initials) | | | | WS | WS | WS | JSL | N/A | N/A | N/A |
| OCS Daily Review Sign off (initials) | | | | [signature] | [signature] | BC | [signature] | N/A | N/A | N/A |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: [signature] Date 8/31/23 Time 0715 Reviewed by: [signature] Date: 08.31.23 Time: 0755
On-duty Supervisor

For Information Only

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 8-28-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | BM | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2]<br>4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1] wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | .48 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | .44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | .80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | .68 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | .61 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | .11 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | .49 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8-28-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | RM | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | .04 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | .32 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | .31 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | .10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | .53 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | .60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | .35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | .52 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | .58 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 8-28-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BM | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| **4.1.3.4[2]** | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | .15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | .28 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | .28 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | .32 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | .02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | .38 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | .37 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | .41 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 8-28-23 | 8-29-23 | 8-30-23 | 8/31/23 | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BM | [illegible] | KBW | [illegible] | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | .05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | .53 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | .03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | .59 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | Sat | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | Sat | SAT | SAT | Sat | N/A | N/A | N/A |

For Information Only

## Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 8-28-23 | 8-29-23 | 8-30-23 | 8/31/23 | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | BW | [illegible] | [illegible] | [illegible] | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | Sat | SAT | SAT | Sat | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | Sat | SAT | SAT | Sat | N/A | N/A | N/A |
| | | | Completion time | 0750 | 0713 | 0707 | 0714 | N/A | N/A | N/A |
| | | | OC Operator Review and Page Count Complete (initials) | WJ | WJ | WJ | JSC | N/A | N/A | N/A |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | [illegible] | [illegible] | N/A | N/A | N/A |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: [illegible] Date 8/31/23 Time 0715 Reviewed by: [illegible] On-duty Supervisor Date: 08.31.23 Time: 0756

Comments: FGCS is out of service. (4.4.1.1)

R23-IPC1, AD, 4-18-23

# Attachment D, Monthly Surveillance Rounds (Confinement Doors) [UET]

(Page 1 of 2)

**NOTE:** his entire attachment is to be treated as Surveillance Requirement implementing actions.

| SRs | Equipment | Location | Acceptance criteria | Sat or Unsat. | Completion Time: | Date: | Initials | CDV Initials |
|---|---|---|---|---|---|---|---|---|
| *Note | Confinement DR-344 | Southeast | Verify that the Astragals and Jamb-Seal features are in-place and cover the gaps present 1. Between the door leaves and 2. Between the frame and the door edge when the doors are in the closed position | (Sat.) / Unsat. | 1350 | 8/17/23 | JJ | C |
| 4.1.3.2[1] | Confinement Door DR-344 | Southeast | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1350 | 8/17/23 | JJ | C |
| 4.1.3.2[1] | Confinement Door DR-149 | Northeast | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat) / Unsat. | 1312 | 8/17/23 | JJ | C |
| *Note | Confinement DR-102 | Northwest | Verify that the Astragals and Jamb-Seal features are in-place and cover the gaps present 1. Between the door leaves and 2. Between the frame and the door edge when the doors are in the closed position | (Sat) / Unsat. | 1328 | 8/17/23 | JJ | C |
| 4.1.3.2[1] | Confinement Door DR-102 | Northwest | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat) / Unsat. | 1328 | 8/17/23 | JJ | C |
| | | | AND VERIFY and RECORD the time (using calibrated stop watch) that the door(s) goes to the fully closed position via the automatic door closure is ≤ 30 seconds.<br>3 Seconds | (Sat) / Unsat. | 1328 | 8/17/23 | JJ | C |

*** Note:** Monthly Inspection of DR-344 and DR-102 in accordance with compensatory measure(s) from: *Request for Permanent Equivalency to OE Order 420.1B Chapter II, NFPA 80, NFPA 101 and IBC Requirements for LANL Building TA55-4 (PF-4); Installation of New Confinement Doors DR-102, DR-302, and DR-344 LANL-DOE-ORDER-420.1B-EQ-2013-001*

For Information Only

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## Attachment D, Monthly Surveillance Rounds (Confinement Doors) [UET]

(Page 2 of 2)

| SRs | Equipment | Location | Acceptance criteria | Sat or Unsat. | Completion Time: | Date: | Initials | CDV Initials |
|---|---|---|---|---|---|---|---|---|
| 4.1.3.2[1] | Confinement Door DR-302 | Southwest | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat) / Unsat. | 1335 | 8/17/23 | FF | C |
| | | | AND VERIFY and RECORD the time (using calibrated stop watch) that the door(s) goes to the fully closed position via the automatic door closure is ≤ 30 seconds.<br>6 Seconds | (Sat) / Unsat. | 1335 | 8/17/23 | FF | C |
| 4.1.3.2[1] | Confinement Door DR-4 | N. Basement Personnel door DR-4 | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure. | (Sat) / Unsat. | 1322 | 8/17/23 | FF | C |
| 4.1.3.2[1] | Confinement Door DR-90 | South Basement Door (Tunnel) | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure. For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat) / Unsat. | 1342 | 8/17/23 | FF | C |
| | | | | | OC Operator Review and Page Count Complete | | WEC | EC |

[1] SR 4.1.3.2 applies during both Mode 1 and Mode 2.

Completed by: [signature] Date 8/17/23 Time 1350 Reviewed by: WES COX Date: 8/17/23 Time: 1411

Concurrent Dual Verifier [signature] Date 8/17/23 Time 1350

PKM 8/17/23 1445

On-duty Supervisor Comments:

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71[illegible] in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

R23-IPC1_AD_4-18-23

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 08-01-2023 | | | | 08-02-2023 | | | | 08-03-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | TUESDAY | | | | WEDNESDAY | | | | THURSDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | AK | ✓ | ✓ | AK(03) | AK(02) | JSL | JSL | ✓ | ✓ | JSL | [illegible] | ✓ |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | -2.00 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.92 | -1.92 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.97 | -1.98 | -1.96 | -1.96 | -1.98 | -1.96 | -1.97 | -1.96 | -1.98 | -1.96 | -1.96 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.99 | -1.98 | -1.98 | -1.99 | -1.98 | -1.99 |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.19 | -0.18 | -0.19 | -0.19 | -0.19 | -0.18 | -0.19 | -0.18 | -0.19 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.21 | -0.21 | -0.23 | -0.21 | -0.19 | -0.21 | -0.21 | -0.20 | -0.21 | -0.22 | -0.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.18 | -0.20 | -0.20 | -0.19 | -0.21 | -0.21 | -0.20 | -0.22 | -0.21 | -0.20 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.19 | -0.20 | -0.19 | -0.20 | -0.20 | -0.20 | -0.19 | -0.21 | -0.20 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 | -0.10 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.098 | -0.101 | -0.101 | -0.101 | -0.098 | -0.097 | -0.098 | -0.101 | -0.098 | -0.097 | -0.096 | -0.116 |

AUO Unauthorized

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

| **Note** Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | **Date:** | 08-01-2023 | | | | 08-02-2023 | | | | 08-03-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Weekday:** | TUESDAY | | | | WEDNESDAY | | | | THURSDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 06[illegible] | [illegible]00 | 1800 | 2400 |
| | | | **Initials:** | AK | [illegible] | M | [illegible] AK(UI) | [illegible] AK(UI) | JSL | JSL | [illegible] | [illegible] | JSL | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | Date: | 08-01-2023 | | | | 08-02-2023 | | | | 08-03-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | TUESDAY | | | | WEDNESDAY | | | | THURSDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | AK | [illegible] | [illegible] | AK(UD) | AK(UD) | JSL | JSL | [illegible] | [illegible] | JSL | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs ≤ laboratory ΔPs ≤ basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 109 | 110 | 110 | 103 | 109 | 109 | 112 | 108 | 107 | 106 | 112 | 112 |
| | | Completion Time | | | 0600 | 1202 | ~8/1/23 to 1800 | 2400 | 0600 | 1158 | 1600 | 2400 | 0600 | 1200 | 1801 | 2400 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | BC | BC | BC | BC | [illegible] | BC | BC |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 08/03/23 Time 2400 Reviewed by: [illegible] Date 8.4.23 Time: 0004
On-duty Supervisor

Comments:

R23-IPC1 AD 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| Note: Gauge readings should be taken on rack #4 in the OC whenever possible. Document if alternate PDIs are used. | | Date: | 08/04/23 | | | | 08/05/2023 | | | | 08/06/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | FRIDAY | | | | SATURDAY | | | | SUNDAY | | | |
| | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | Initials: | [illegible] | [illegible] | EW | WJ | [illegible] | EW | [illegible] | [illegible] | AK | [illegible] | [illegible] | WJ |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.92 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.97 | -1.97 | -1.96 | -1.97 | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 | -1.97 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.99 | -1.98 | -1.99 | -1.98 | -1.98 | -1.99 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.15 | -0.19 | -0.14 | -0.17 | -0.19 | -0.18 | -0.18 | -0.19 | -0.17 | -0.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.21 | -0.21 | -0.21 | -0.20 | -0.21 | -0.20 | -0.21 | -0.21 | -0.19 | -0.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -0.20 | -0.19 | -0.20 | -0.20 | -0.20 | -0.20 | -0.21 | -0.19 | -0.20 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.19 | -0.20 | -0.20 | -0.19 | -0.19 | -0.19 | -0.19 | -0.21 | -0.19 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.14 | -0.14 | -0.16 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 | -0.14 |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.10 | -0.09 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.09 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.113 | -0.095 | -0.103 | -0.095 | -0.096 | -0.100 | -0.093 | -0.098 | -0.099 | -0.083 | -0.098 | -0.100 |

R23-IPC1, AD. 4-18-23

Auto Routed to FIT

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

R23-IPC1, AD. 4-18-23

| Note | | | Date: | 08/04/23 | | | | 08/05/23 | | | | 08/06/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Weekday: | FRIDAY | | | | SATURDAY | | | | SUNDAY | | | |
| | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| 4.1.1-TEMP.6 | 200 area re-circulation fan/ plenum | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 100 area re-circulation fan/ plenum | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 300 area re-circulation fan/ plenum | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 400 area re-circulation fan/ plenum | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | Vault re-circulation fan/ plenum | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 08/04/23 | | | | 08/05/23 | | | | 08/06/23 | | | |
| | | | | Weekday: | FRIDAY | | | | SATURDAY | | | | SUNDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | G | M | FW | WJ | G | FW | M | G | AK | M | M | WJ |
| SRs | Description | Area | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| 4.1.1-TEMP.4 | Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400 | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| 4.1.1-TEMP.8 | Instrument Air Pressure ≥ 85 psig. | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 107 | 105 | 102 | 112 | 103 | 111 | 112 | 110 | 105 | 103 | 112 | 102 |
| | | Completion Time | | | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | OCS Daily Review Sign off (initials) | | | BC | AK | AK | AK | AK | AK | AK | AK | AK | AK | AK | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: WJ Date 8-6-23 Time 2400 Reviewed by: [signature] Date 8/11/23 Time: 0736

On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| Note: Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | Date: | 08-07-2023 | | | | 08-08-2023 | | | | 08-09-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.01 | -1.99 | -2.00 | -2.00 | -2.01 | -1.99 | -2.00 | -2.00 | -2.01 | -2.01 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 | -1.92 | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.97 | -1.97 | -1.96 | -1.96 | -1.97 | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 | -1.96 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.19 | -0.17 | -0.18 | -0.21 | -0.16 | -0.21 | -0.17 | -0.19 | -0.19 | -0.20 | -0.17 | -0.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.18 | -0.20 | -0.21 | -0.21 | -0.21 | -0.19 | -0.20 | -0.21 | -0.21 | -0.19 | -0.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.16 | -0.20 | -0.21 | -0.20 | -0.17 | -0.20 | -0.19 | -0.20 | -0.19 | -0.18 | -0.19 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.20 | -0.18 | -0.19 | -0.20 | -0.20 | -0.17 | -0.19 | -0.19 | -0.19 | -0.19 | -0.18 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.16 | -0.14 | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.10 | -0.09 | -0.09 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.10 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.09 | -0.11 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 | -0.10 | -0.10 | -0.11 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.112 | -0.067 | -0.102 | -0.122 | -0.104 | -0.095 | -0.101 | -0.094 | -0.116 | -0.095 | -0.097 | [illegible] |

R23-IPC1, AD, 4-18-23

NUO Unofficial Use Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

| Note | | | Date: | 08-07-2023 | | | | 08-08-2023 | | | | 08-09-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | Initials: | [illegible] | WMC | JSL | [illegible] | [illegible] | JSL | WMC | [illegible] | [illegible] | AK | AK | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| 4.1.1-TEMP.6 | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71[illegible] in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 08-07-2023 | | | | 08-08-2023 | | | | 08-09-2023 | | | |
| | | | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | [illegible] | [illegible] | [illegible] | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | JSC | [illegible] | [illegible] | JSC | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | [illegible] | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | [illegible] | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 110 | 104 | 109 | 107 | 107 | 112 | 99 | 105 | 112 | 105 | 105 | 109 |
| | | Completion Time | | | 0600 | 1202 | 1801 | 2354 | 0600 | 1157 | 1801 | 2355 | 0608 | 1200 | 1800 | 2400 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | BC | BC | BC | BC | [illegible] | BC | BC | BC | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 08/09/23 Time 2400 Reviewed by: [illegible] 366628 8/10/23 Time: 0718
On-duty Supervisor

Comments:

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | **Date:** | 8-10-2023 | | | | 8-11-2023 | | | | 8-12-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.90 | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 | -1.97 | -1.97 | -1.95 | -1.97 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.97 | -1.98 |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.17 | -0.18 | -0.19 | -0.19 | -0.18 | -0.18 | -.18 | -0.18 | -0.19 | -0.18 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.23 | -0.19 | -0.21 | -0.21 | -0.21 | -0.21 | -0.20 | -.20 | -0.20 | -0.21 | -0.21 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.23 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -.20 | -0.20 | -0.21 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.22 | -0.20 | -0.20 | -0.19 | -0.19 | -0.20 | -0.20 | -.19 | -0.19 | -0.20 | -0.20 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -.15 | -0.15 | -0.15 | -0.15 |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.10 | -0.09 | -.09 | -0.09 | -0.09 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.09 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.097 | -0.088 | -0.098 | -0.099 | -0.113 | -0.096 | -0.106 | -0.097 | -.099 | -0.098 | -0.105 | -0.111 |

R23-IPC1, AD, 4-18-23

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## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

R23-IPC1, AD 4-18-23

NUO Duplication Only
For Information

| **Note** Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | **Date:** | | 8-10-2023 | | | | 8-11-2023 | | | | 8-12-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | | | | | | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | Date: | 8-10-2023 | | | | 8-11-2023 | | | | 8-12-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | WS | [illegible] | [illegible] | JSC | [illegible] | [illegible] | [illegible] | JSC | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 103 | 106 | 100 | 110 | 105 | 104 | 109 | 110 | 109 | 106 | 106 | 103 |
| | | Completion Time | | | 0600 | 1205 | 1800 | 2400 | 0600 | 1152 | 1758 | 2355 | 0553 | 1157 | 1800 | 0000 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | BC | BC | BC | BC | [illegible] | [illegible] | BC |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8/13/23 Time 0000 Reviewed by: [illegible] Date: 08.14.23 Time: 0002
On-duty Supervisor

Comments:

R23-IPC1.AD. 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71[illegible] in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 8/13/23 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | SUNDAY | | | | | | | | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | JB | [illegible] | JSL | JB | | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.00 | | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.92 | -1.90 | -1.91 | | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.97 | -1.96 | -1.97 | | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -.18 | -0.18 | -0.18 | -.18 | | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -.20 | -0.20 | -0.20 | -.20 | | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -.20 | -0.20 | -0.20 | -.20 | | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -.19 | -0.19 | -0.19 | -.19 | | | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -.14 | -0.15 | -0.15 | -.15 | | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -.09 | -0.09 | -0.09 | -.09 | | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -.09 | -0.10 | -0.10 | -.10 | | | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -.096 | -0.107 | -0.110 | -.096 | | | | | | | | |

R23-IPC1, AD, 4-18-23

NUCLEAR UNCLASSIFIED Q For Official Use Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

| **Note** Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | **Date:** | 8-13-23 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Weekday:** | Sunday | | | | | | | | | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | [illegible] | [illegible] | JSC | TS | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1.AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

| Note | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | Date: | 8-13-23 | | | | | | | | | | | |
| | | | | Weekday: | Sunday | | | | | | | | | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | [illegible] | [illegible] | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs ≤ laboratory ΔPs ≤ basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | | | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | | | | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | | | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | | | | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 104 | 108 | 106 | 100 | | | | | | | | |
| | | Completion Time | | | 0551 | 1200 | 1800 | 2350 | | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | BC | [illegible] | BC | BC | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8-13-23 Time 2350 Reviewed by: [illegible] 8-5-23 2355

On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| Note: Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | Date: | 8-14-23 | | | | 8-15-2023 | | | | 8-16-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Monday | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | Initials: | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] | [illegible] | WD | AK | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.92 | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 | -1.90 | -1.91 | -1.91 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.97 | -1.97 | -1.97 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.16 | -0.18 | -0.19 | -0.19 | -0.18 | -0.19 | -0.18 | -0.19 | -.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.21 | -0.17 | -0.20 | -0.22 | -0.21 | -0.19 | -0.21 | -0.21 | -0.17 | -.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -0.21 | -0.20 | -0.20 | -0.21 | -0.20 | -0.20 | -0.20 | -0.19 | -.19 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.20 | -0.19 | -0.19 | -.18 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -.15 |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 | -0.09 | -0.09 | -0.09 | -.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.095 | -0.085 | -0.092 | -0.098 | -0.100 | -0.085 | -0.100 | -0.093 | -0.097 | -0.094 | -0.102 | -.110 |

R23-IPC1, AD, 4-18-23

Auto Unofficial Copy

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

| Note | | | Date: | 8-14-23 | | | | 8-15-2023 | | | | 8-16-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Weekday: | Monday | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | Initials: | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] | [illegible] | WS | AK | JSC | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| 4.1.1-TEMP.6 | 200 area re-circulation fan/ plenum | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 100 area re-circulation fan/ plenum | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 300 area re-circulation fan/ plenum | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | 400 area re-circulation fan/ plenum | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | Vault re-circulation fan/ plenum | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1_AD_4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 8-14-23 | | | | 8-15-2023 | | | | 8-16-2023 | | | |
| | | | | Weekday: | Monday | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | AK | AK | [illegible] | [illegible] | [illegible] | AK | JSC | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs ≤ laboratory ΔPs ≤ basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 100 | 111 | 103 | 112 | 110 | 112 | 110 | 106 | 103 | 109 | 107 | 108 |
| | | Completion Time | | | 0559 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2359 |
| | | OCS Daily Review Sign off (initials) | | | BC | AK | AK | [illegible] | [illegible] | AK | AK | [illegible] | [illegible] | [illegible] | BC | BC |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8-16-23 Time 1159 Reviewed by: [illegible] Date 08-17-23 Time 0007
On-duty Supervisor

Comments:

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71[illegible] in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | **Date:** | 8/17/2023 | | | | 8/18/23 | | | | 08/19/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 | -2.01 | -2.00 | -2.00 | -2.01 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.92 | -1.91 | [illegible] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.97 | -1.97 | -1.97 | -1.96 | -1.97 | -1.97 | -1.96 | -1.97 | -1.96 | -1.97 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.96 | -1.98 | -1.98 | -1.98 | -1.96 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.19 | -0.18 | -0.18 | -0.18 | -0.18 | ~~-1.98~~ -0.18 | ~~-1.98~~ -0.18 | -0.19 | -0.18 | -0.19 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.21 | -0.20 | -0.21 | -0.20 | -0.20 | -0.19 | -0.18 | -0.21 | -0.20 | -0.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.19 | -0.20 | -0.20 | -0.21 | -0.21 | -0.20 | -0.20 | -0.21 | -0.20 | -0.21 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 | -0.14 |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.11 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.097 | -0.098 | -0.095 | -0.097 | -0.097 | -0.120 | -0.113 | -0.115 | -0.115 | -0.102 | -0.100 | -0.116 |

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

R23-IPCL-AD.4-IS23

AUO Unofficial Document For Training Only

| **Note** Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | **Date:** | 8/17/23 | | | | 8/18/23 | | | | 08/19/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP ≥.050 or FR-802 Indicates on and PDT-832 ΔP ≥.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP ≥.050 or FR-804 Indicates on and PDT-835 ΔP ≥.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP ≥.050 or FR-806 Indicates on and PDT-837 ΔP ≥.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP ≥.050 or FR-808 Indicates on and PDT-839 ΔP ≥.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP ≥.050 or FR-812 Indicates on and PDT-841 ΔP ≥.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 3 of 3)

| Note: Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | Date: | 8/17/23 | | | | 8/18/23 | | | | 08/19/23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | THURSDAY | | | | FRIDAY | | | | SATURDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 105 | 112 | 106 | 105 | 111 | 110 | 109 | 111 | 104 | 104 | 105 | 109 |
| | | Completion Time | | | 0550 | 1204 | 1801 | 2355 | 0554 | 1200 | 1900 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8-19-23 Time 2406 Reviewed by: [illegible] Date: 8/20/23 Time: 0602
On-duty Supervisor

Comments:

R23-IPC1, AD 4-18-23

NUCLEAR REGULATORY COMMISSION

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-71[illegible] in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 8-20-2023 | ~~8-21-2023~~ ws 8-20-23 | ~~8-22-2023~~ ws 8-20-23 |
|---|---|---|---|---|---|
| | | **Weekday:** | SUNDAY | N/A | |
| | | **Shift:** | 0600 / 1200 / 1800 / 2400 | 0600 / 1200 / 1800 / 2400 | 0600 / [illegible] / 1800 / 2400 |
| | | **Initials:** | WS / EW / EW / S | | |

| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **4.1.1-TEMP.1** | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -1.99 | -2.00 | | | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.90 | -1.91 | | | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.97 | -1.95 | -1.97 | | | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.99 | -1.98 | | | | | | | | |
| **4.1.1-TEMP.2 4.1.1-TEMP.5[1]** | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.19 | -0.20 | -0.19 | | | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.20 | -0.21 | -0.21 | | | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.18 | -0.19 | -0.20 | | | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.18 | -0.18 | -0.21 | | | | | | | | |
| | **1FIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.14 | -0.14 | -0.15 | | | | | | | | |
| **4.1.1-TEMP.3** | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.10 | -0.09 | | | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | | | | | | | | |
| | **1RT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.109 | -0.102 | -0.097 | -0.097 | | | | | | | | |

N/A

R23-IPC1, AD, 4-18-23

AUO Unauthorized for UET

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

R23-IPC1_AD_4-18-23

NUO UNRUH.1 FOR INFORMATION ONLY

| **Note** Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | **Date:** | 8-20-2023 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | SUNDAY | | | | | | | N/A | | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | WS | EW | EW | T | | | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | (Sat) Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-7[illegible] in Effect [UET]

(Page 3 of 3)

R23-IPC1, AD-4-18-23

NUCLEAR QUALITY

| **Note**<br>Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | **Date:** | 8-20-2023 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | **Weekday:** | SUNDAY | | | | | | | | P/A | | | |
| | | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | | **Initials:** | WS | [illegible] | [illegible] | [illegible] | | | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS**<br>**Sat / Unsat (circle one) or in psig** | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2<br>PDI-803-2<br>PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2<br>PDI-802-2<br>PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2<br>PDI-853-2<br>PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | P/A | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2<br>PDI-852-2<br>PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 103 | 107 | 105 | 109 | | | | | | | | |
| | | Completion Time | | | 0600 | 1200 | 1900 | 2400 | | | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | | | |

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 08/21/23 Time 2400 Reviewed by: [illegible] Date: 8/21/23 Time: 0024
On-duty Supervisor

Comments:

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC, whenever possible. Document if alternate PDIs are used. | | **Date:** | 8-21-2023 | | | | 8-22-2023 | | | | 8-23-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | **Initials:** | | | | | | | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | |
| 4.1.1-TEMP.1 | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.01 | -2.01 | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 | | | |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.90 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | | | |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.96 | -1.97 | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | | | |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | | | |
| 4.1.1-TEMP.2 4.1.1-TEMP.5[1] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.18 | -0.19 | -0.18 | -0.16 | -0.18 | -0.18 | -0.16 | | | |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -0.20 | -0.20 | -0.22 | -0.20 | -0.21 | -0.20 | | | |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -0.22 | -0.20 | -0.21 | -0.19 | -0.20 | -0.20 | | | |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.17 | -0.19 | -0.19 | -0.20 | -0.19 | -0.19 | -0.19 | | | |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.16 | -0.14 | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | | | |
| 4.1.1-TEMP.3 | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.09 | -0.09 | -0.10 | -0.10 | | | |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.11 | -0.10 | -0.10 | -0.09 | -0.11 | -0.10 | -0.10 | | | |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.111 | -0.098 | -0.116 | -0.115 | -0.134 | -0.120 | -0.133 | -0.118 | -0.115 | | | |

R23-IPC1_AD.4-18-23

AUO Confidential for UET

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-717 in Effect [UET]

(Page 2 of 3)

| **Note** Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | **Date:** | 8-21-2023 | | | | 8-22-2023 | | | | 8-23-2023 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Weekday:** | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | **Shift:** | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 |
| | | | **Initials:** | WS | [illegible] | TB | [illegible] | [illegible] | BC | [illegible] | [illegible] | [illegible] | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | |
| **4.1.1-TEMP.6** | **200 area re-circulation fan/ plenum** | FR-801 Indicates on and PDT-831 ΔP >.050 or FR-802 Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 Indicates on and PDT-833 ΔP >.050 or FR-804 Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 Indicates on and PDT-836 ΔP >.050 or FR-806 Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 Indicates on and PDT-838 ΔP >.050 or FR-808 Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 Indicates on and PDT-840 ΔP >.050 or FR-812 Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

N/A

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment E, Per Shift Surveillance Rounds During MODE 1 with TMPMOD-TA55-7[illegible] in Effect [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 8-21-2023 | | | | 8-22-2023 | | | | 8-23-2023 | | | |
| | | | | Weekday: | MONDAY | | | | TUESDAY | | | | WEDNESDAY | | | |
| | | | | Shift: | 0600 | 1200 | 1800 | 2400 | 0600 | 1200 | 1800 | 2400 | 0600 | [illegible] | 1800 | 2400 |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | BC | [illegible] | [illegible] | [illegible] | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) or in psig | | | | | | | | | | | |
| **4.1.1-TEMP.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| **4.1.1-TEMP.8** | **Instrument Air Pressure ≥ 85 psig.** | N/A | PDI-880-4 | PDI-880-4 ≥85 psig | 104 | 108 | 102 | 107 | 100 | 107 | 106 | 112 | 102 | | | |
| | | Completion Time | | | 0600 | 1208 | 1756 | 0000 | 0605 | 1202 | 1804 | 1157 | 0601 | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | BC | BC | [illegible] | [illegible] | BC | BC | [illegible] | [illegible] | | | |

N/A

[1] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8/23/23 Time 1118 Reviewed by: [illegible] Date: 8/23/23 Time: 1118
On-duty Supervisor

Comments:

R23-IPC1 AD 4-18-23

For Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| Note: Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | Date: | | | | | 08/13/23 | | 8/24/23 | | 8/25/23 | | 8/26/23 | | 08.27.23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | Initials: | | | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | |
| 4.1.1.1<br>4.1.2.1[2] | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | | | | | | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | | | | | | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | | | | | | -1.96 | -1.96 | -1.97 | -1.96 | -1.96 | -1.96 | -1.96 | -1.97 | -1.96 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | | | | | | -1.98 | -1.98 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1.2<br>4.1.1.5[3]<br>4.1.2.2[2] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | | | | | | -0.19 | -0.19 | -0.18 | -0.18 | -0.18 | -0.18 | -0.19 | -.18 | -0.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | | | | | | -0.21 | -0.21 | -0.20 | -0.21 | -0.20 | -0.20 | -0.21 | -.20 | -0.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | | | | | | -0.21 | -0.20 | -0.21 | -0.20 | ~~-0.19~~ 8.25.23 -0.20 | -0.20 | -0.20 | -.20 | -0.20 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | | | | | | -0.20 | -0.20 | -0.20 | -0.19 | -0.19 | -0.19 | -0.19 | -.19 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | | | | | | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -.15 | -0.15 |
| 4.1.1.3<br>4.1.2.3[2] | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | | | | | | -0.09 | -0.09 | -0.09 | -0.09 | -0.10 | -0.10 | -0.09 | -.09 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | | | | | | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -.10 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | | | | | | -0.114 | -0.134 | -0.127 | -0.133 | -0.130 | -0.119 | -0.114 | -.116 | -0.119 |

N/A

For Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

| Note<br>Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Date: | | | | | 08/23/23 | | 8/24/23 | | 8/25/23 | | 8/26/23 | | 08.27.23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | Initials: | | | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

NUCLEAR INFORMATION ONLY
FOR INFORMATION ONLY

| Note | | | | Date: | | | | | 08/23/23 | | 8/24/23 | | 8/25/23 | | 8/26/23 | | 08.27.23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | Weekday: | Mon | | Tue | | Wed | | Thu | | Fri | | Sat | | Sun | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | | | | | | G | N | G | W | [illegible] | W | [illegible] | BC | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** Sat / Unsat (circle one) | | | | | | | | | | | | | |
| **4.1.1.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | | | | | | 0723 | 0719 | 1916 | 0724 | 1910 | 0720 | 1912 | 0715 | 1918 |
| | | OCS Daily Review Sign off (initials) | | | | | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] BC | [illegible] | [illegible] | BC | [illegible] |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.

[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.

[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8/27/23 Time 1918 Reviewed by: [illegible] Date: 8/28/23 Time: 0730

On-duty Supervisor

Comments: _____

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| Note: Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | Date: | 8/28/23 | | 8/29/23 | | 8/30/23 | | 8/31/23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | |
| 4.1.1.1 4.1.2.1[2] | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | | | | | | |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.90 | -1.91 | -1.90 | -1.91 | -1.91 | -1.91 | -1.91 | | | | | | |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.97 | -1.96 | -1.96 | -1.97 | -1.96 | -1.96 | | | | | | |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | |
| 4.1.1.2 4.1.1.5[3] 4.1.2.2[2] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.18 | -0.19 | -0.19 | -0.19 | -0.18 | -0.19 | -0.19 | | | | | | |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.20 | -0.22 | -0.20 | -0.21 | -0.20 | -0.20 | -0.20 | -0.24 | | | | | | |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.20 | | | | | | |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.20 | -0.19 | -0.20 | | | | | | |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | | | | | | |
| 4.1.1.3 4.1.2.3[2] | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | | | | | | |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.09 | -0.10 | -0.10 | -0.11 | -0.10 | -0.10 | -0.10 | -0.10 | | | | | | |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.130 | -0.114 | -0.115 | -0.130 | -0.112 | -0.113 | -0.136 | -0.125 | | | | | | |

N/A

Only Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

| Note<br>Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Date: | 8/28/23 | | 8/29/23 | | 8/30/23 | | 8/31/23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

N/A

R23-IPC1, AD, 4-18-23

For Information Only

## Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Date: | 8/28/23 | | 8/29/23 | | 8/30/23 | | 8/31/23 | | | | | | | |
| | | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri | | Sat | | Sun | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |
| SRs | Description | Area | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS Sat / Unsat (circle one) | | | | | | | | | | | | N/A | |
| 4.1.1.4 | Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400 | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | 0718 | 1906 | 0719 | 1912 | 0700 | 1919 | 0724 | 1930 | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.
[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.
[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 8/31/23 Time 1930 Reviewed by: [illegible] Date: 9/1/23 Time: 0124
On-duty Supervisor

Comments: _____

For Information Only

## Attachment B, Surveillance Training Checklist

(Page 1 of 2)

| | |
|---|---|
| Procedure title: | SURVEILLANCE ROUNDS |
| Procedure no.: | TA55-STP-004, R23-IPC1 |
| Date of issue: | 09/01/2023 |
| Working copy issued to: | Phil Derrick |
| Working copy issued by: | Phil Derrick |
| | Certified Operations Center Operator (OCO) |

**Procedure is the current revision listed in Documentum:** ☒ Yes ☐ Documentum Unavailable

**Performance Type:** ☒ Scheduled ☐ Partial ☐ Other *If partial or other list reason in Comments below*

**Comments:** *(Document TSR Status Board tracking date here if different from completion date.)*

| |
|---|
| New Rev issued 9-29-23 |
| |

**Training Checklist:**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | OCO Initials | Date |
| JOHN CEDILLO | JC | 9/1/23 |
| TREVOR KLIX | TK | 9/1/23 |
| TYLER STILSON | TS | 9/1/23 |
| MICHAEL CARDONA | MC | 9/1/23 |
| ISSACK JIMENEZ | IJ | 9/1/23 |
| WESTLEY COX | WC | 9/1/23 |
| PHIL DERRICK | PD | 9/1/23 |
| RUSSELL GIBBONS | RG | 9/1/23 |
| DANIEL LANGFORD | DL | 9/1/23 |

**OC Reviews Complete and TSR Status Board Updated**

PD / 9-29-23

OCO Signature Date

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page 2 of 2)

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| COREY WALLEN | PRD | 9/1/23 |
| BRYAN CHANCE | PRD | 9/1/23 |
| CORY COCHRAN | PRD | 9/1/23 |
| RICKY PRICE | PRD | 9/1/23 |
| FRED SEYBERT | PRD | 9/1/23 |
| JAMES ARCHULETA | PRD | 9/1/23 |
| CHRIS BAST | PRD | 9/1/23 |
| ALBERT CANTU | PRD | 9/1/23 |
| PATRICK CONNOLLY | PRD | 9/1/23 |
| DEVAN GARCIA | PRD | 9/1/23 |
| JOSHUA GIBSON | PRD | 9/1/23 |
| JAMES GORGY | PRD | 9/1/23 |
| JACOB KABER | PRD | 9/1/23 |
| THOMAS LANGWORTHY | PRD | 9/1/23 |
| ALEX KLINE | PRD | 9/1/23 |
| ELIAS WAR | PRD | 9/1/23 |
| ANTHONY MONTOYA | PRD | 9/1/23 |
| WRAY ORTIZ | PRD | 9/1/23 |
| GLORIA STATON | PRD | 9/1/23 |
| DAMIEN SUNDBY | PRD | 9/1/23 |
| MATTHEW VIGIL | PRD | 9/1/23 |
| KEVIN BRAUER | PRD | 9/1/23 |

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page 2 of 2)

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| MIKE IRISH | PWD | 9/1/23 |
| MARCUS MILLER | PWD | 9/1/23 |
| MIKE WASHBURN | PWD | 9/1/23 |
| CHAD WRIGHT | PWD | 9/1/23 |
| BILL MARTINEZ | PWD | 9/1/23 |
| ROBERT PURDY | PWD | 9/1/23 |
| ~~Kyle Hayes~~ PWD 9/1/23 | | |
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For Information Only

## Attachment A, Surveillance Due Date Change Request

(Page 1 of 1)

| SI/STP/ISI # | Scheduled Due Date | Proposed Due Date | Maximum Allowable Extension of Due Date |
|---|---|---|---|
| STP-004 AD | 9-18-23 | 9-18-23 | 9-18-23 |

**Justification:**

EXTEND DAILY ROUNDS DUE TO RM 206 RED LIT AND WAITING FOR RCT SUPPORT

Prepared by: Walter Cox / cox 366919 9/18/23
Preparer/System Engineer Date

Reviewed by: [signature] 330354 9-18-23
Operations Center On-Duty Supervisor Date

Approved by: VIA TELECON WITH MICHAEL WASHBURN 9-18-23
Operations Manager Date

For Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | | | | | | | | | 09/01/23 | | 09/02/23 | | 9-3-23 | |
| | | **Weekday:** | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | **Shift:** | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | **Initials:** | | | | | | | | | G | N | G | N | WS | M |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | |
| 4.1.1.1<br>4.1.2.1[2] | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | | | | | | | | | -2.01 | -2.00 | -2.01 | -2.01 | -2.00 | -2.00 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | | | | | | | | | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | | | | | | | | | -1.96 | -1.97 | -1.96 | -1.97 | -1.96 | -1.97 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | | | | | | | | | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1.2<br>4.1.1.5[3]<br>4.1.2.2[2] | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | | | | | | | | | -0.18 | -0.17 | -0.19 | -0.18 | -0.18 | -0.19 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | | | | | | | | | -0.20 | -0.20 | -0.21 | -0.20 | -0.20 | -0.21 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | | | | | | | | | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | | | | | | | | | -0.19 | -0.20 | -0.19 | -0.19 | -0.19 | -0.19 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | | | | | | | | | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| 4.1.1.3<br>4.1.2.3[2] | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | | | | | | | | | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | | | | | | | | | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | | | | | | | | | -0.127 | -0.114 | -0.117 | -0.134 | -0.117 | -0.104 |

P/A

For Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

| Note<br>Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Date: | | | | | | | | | 09/01/23 | | 09/02/23 | | 9-3-23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | Initials: | | | | | | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

P/A

R23-IPC1_AD_4-18-23

For Information Only

## Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | **Date:** | | | | | | | | | 09/01/23 | | 09/02/23 | | 9-3-23 | |
| | | | | **Weekday:** | Mon. | | Tue. | | Wed | | Thu. | | Fri. | | Sat. | | Sun | |
| | | | | **Shift:** | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | **Initials:** | | | | | | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| **4.1.1.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat N/A | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | | | | | | | | | 0715 | 1908 | 0706 | 1921 | 0718 | 1916 |
| | | OCS Daily Review Sign off (initials) | | | | | | | | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.
[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.
[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 9/3/23 Time 1916 Reviewed by: [illegible] Date: 9/3/23 Time: 1925
On-duty Supervisor

Comments: _____

For Information Only

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| Note: Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | | Date: | 9-4-23 | | 9-5-23 | | 9/6/23 | | 9/7/23 | | 09.08.23 | | 09/09/23 | | 09.10.23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | Initials: | TS | | TS | | G | | G | | EC | | TS KH | | BC | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | |
| 4.1.1.1 4.1.2.1[2] | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 | ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.01 | -2.01 | -2.01 | -2.01 | -2.00 | -2.01 | -3.00 | -2.01 | -2.00 |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 | ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 | ≤-1.5 in. wc[1] | -1.96 | -1.97 | -1.97 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 | ≤-1.5 in. wc[1] | -1.97 | -1.96 | -1.96 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1.2 4.1.1.5[3] 4.1.2.2[2] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 | ≤-0.05 in. wc[1] | -.18 | -0.18 | -.18 | -0.19 | -0.18 | -0.18 | -0.19 | -0.18 | -.18 | -0.18 | -0.18 | -0.18 | -.18 | -0.18 |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 | ≤-0.05 in. wc[1] | -.20 | -0.20 | -.18 | -0.21 | -0.18 | -0.20 | -0.21 | -0.20 | -.20 | -0.20 | -0.21 | -0.20 | -.21 | -0.21 |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 | ≤-0.05 in. wc[1] | -.20 | -0.20 | -.22 | -0.20 | -0.21 | -0.19 | -0.20 | -0.20 | -.20 | -0.21 | -0.20 | -0.20 | -.20 | -0.20 |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 | ≤-0.05 in. wc[1] | -.19 | -0.19 | -.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -.19 | -0.19 | -0.19 | -0.19 | -.19 | -0.19 |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 | ≤-0.05 in. wc | -.15 | -0.15 | -.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -.15 | -0.15 | -0.16 | -0.15 | -.15 | -0.15 |
| 4.1.1.3 4.1.2.3[2] | North basement ΔP | PDI-804-1 or PDI-804-2 | < 0.00 in. wc | -.09 | -0.09 | -.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -.09 | -0.10 | -0.09 | -0.09 | -.09 | -0.09 |
| | South basement ΔP | PDI-854-1 or PDI-854-2 | < 0.00 in. wc | -.10 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 | -.10 | -0.10 |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 | < 0.00 in. wc | -.105 | -0.097 | -.095 | -0.105 | -0.091 | -0.091 | -0.093 | -0.096 | -.097 | -0.09 | -0.110 | -0.095 | -.092 | -0.108 |

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# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

| Note | | | Date: | 9-4-23 | | 9-5-23 | | 9/6/23 | | 9/7/23 | | 09.08.23 | | 09.09.23 | | 09.10.23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | BC | [illegible] | [illegible] KH | [illegible] | BC | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

For Information Only

R23-IPC1, AD 4-18-23

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | **Date:** | 9-4-23 | | 9-5-23 | | 9/6/23 | | 9/7/23 | | 09.08.23 | | 09/09/23 | | 09.10.23 | |
| | | | | **Weekday:** | Mon. | | Tue. | | Wed. | | Thu. | | Fri | | Sat. | | Sun. | |
| | | | | **Shift:** | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | **Initials:** | TS | [illegible] | TS | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | BC | [illegible] | TS KH | [illegible] | BC | [illegible] |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| **4.1.1.4** | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | 0723 | 1916 | 0720 | 1913 | 0726 | 1000 | 0724 | 1917 | 0718 | 1914 | 0722 | 1919 | 0713 | 1915 |
| | | OCS Daily Review Sign off (initials) | | | BC | BC | BC | JSC | [illegible] | [illegible] | [illegible] | [illegible] | BC | JSC | BC | JSC | BC | [illegible] JSC 9/10/23 |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.
[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.
[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 9/10/23 Time 1915 Reviewed by: [illegible] Date: 9-10-23 Time: 1924
On-duty Supervisor

Comments: _____

For Information Only

Knowledge Management Not Controlled

## Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | **Date:** | 9-11-23 | | 9-12-23 | | 9/13/23 | | 9/14/23 | | 9-15-23 | | 9-16-23 | | 9-17-23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Weekday:** | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | **Shift:** | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | **Initials:** | WJ | N | AR[UJ] | EW | CW | JSC | KH TS | PW | WJ | M | WJ | N | WJ | EW |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | |
| 4.1.1.1<br>4.1.2.1[2] | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.00 | -2.01 | -2.01 | -2.01 | -2.01 | -2.01 | -2.01 | -2.01 | -2.00 | -2.01 | -2.01 | -2.00 | -2.01 | -2.01 |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.97 | -1.96 | -1.96 | -1.96 | -1.97 | -1.96 | -1.97 | -1.97 | -1.97 | -1.96 | -1.96 |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 |
| 4.1.1.2<br>4.1.1.5[3]<br>4.1.2.2[2] | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -0.16 | -0.19 | -0.20 | -0.18 | -0.14 | -0.18 | -0.18 | -0.19 | -0.18 | -0.18 | -0.18 | -0.19 | -0.15 |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.22 | -0.21 | -0.22 | -0.20 | -0.20 | -0.21 | -0.20 | -0.20 | -0.21 | -0.21 | -0.20 | -0.20 | -0.21 |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.21 | -0.20 | -0.20 | -0.20 | -0.19 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 | -0.20 | -0.19 | -0.19 | -0.19 | -0.19 | -0.19 |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | -0.14 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 |
| 4.1.1.3<br>4.1.2.3[2] | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.10 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.9 |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.093 | -0.093 | -0.093 | -0.094 | -0.093 | -0.103 | -0.104 | -0.101 | -0.093 | -0.113 | -0.090 | -0.093 | -0.164 | -0.094 |

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

| Note<br>Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | Date: | 9-11-23 | | 9-12-23 | | 9/13/23 | | 9/14/23 | | 9-15-23 | | 9-16-23 | | 9-17-23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | Initials: | [illegible] | [illegible] | [illegible] AK(UI) | [illegible] | [illegible] | JSL | TS KH | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

For Information Only

R23-IPC1, AD, 4-18-23

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | Date: | 9-11-23 | | 9-12-23 | | 9/13/23 | | 9/14/23 | | 9-15-23 | | 9-16-23 | | 9-17-23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | WJ | N | AKLWD | EW | [illegible] | JSC | KH TS | [illegible] | WJ | N | WJ | N | WJ | EW |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.4 | Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400 | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | 0723 | 1914 | 0721 | 9-13-23 1900 0700 | 0726 | 1907 | 0723 | 1905 | 0720 | 1909 | 0714 | 1912 | 0709 | 1912 |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | AAL | [illegible] | EW | BC | JSC | BC | [illegible] | [illegible] | AAL | AAL | AAL | [illegible] | AAL |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.
[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.
[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: EW Date 9/17/23 Time 1912 Reviewed by: D. Langford [signature] Date: 9/18/23 Time: 0037
On-duty Supervisor

Comments: _____

For Information Only

Xuo uoneuuoiuI

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| **Note** Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used. | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 9/18/23 | | 9/19/23 | | 9/20/23 | | 9/21/23 | | 9/22/23 | | 9/23/23 | | 9/24/23 | | |
| | | **Weekday:** | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | | |
| | | **Shift:** | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | |
| | | **Initials:** | [illegible] | TS | [illegible] | TS | WS | EW | WS | M | DS | [illegible] | [illegible] | [illegible] | [illegible] | TS | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | | |
| 4.1.1.1<br>4.1.2.1[2] | 200 area glovebox exhaust header ΔP | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.01 | -2.01 | -2.01 | -2.01 | -2.01 | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.00 | |
| | 100 area glovebox exhaust header ΔP | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | |
| | 300 area glovebox exhaust header ΔP | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.97 | -1.97 | -1.96 | -1.97 | -1.96 | -1.96 | -1.96 | -1.96 | -1.96 | -1.97 | -1.96 | -1.96 | |
| | 400 area glovebox exhaust header ΔP | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.96 | -1.98 | -1.98 | -1.98 | -1.98 | -1.97 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | |
| 4.1.1.2<br>4.1.1.5[3]<br>4.1.2.2[2] | 200 area laboratory header ΔP | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.18 | -.18 | -0.18 | -.18 | -0.18 | -0.19 | -0.17 | -0.19 | -0.18 | -0.18 | -0.19 | -0.18 | -0.19 | -.18 | |
| | 100 area laboratory header ΔP | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -.21 | -0.21 | -.20 | -0.20 | -0.20 | -0.19 | -0.21 | -0.20 | -0.20 | -0.21 | -0.20 | -0.21 | -.21 | |
| | 300 area laboratory header ΔP | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -.21 | -0.21 | -.19 | -0.20 | -0.21 | -0.20 | -0.21 | -0.19 | -0.20 | -0.20 | -0.20 | -0.20 | -.20 | |
| | 400 area laboratory header ΔP | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -.19 | -0.18 | -.19 | -0.20 | -0.20 | -0.19 | -0.20 | -0.19 | -0.19 | -0.20 | -0.19 | -0.20 | -.19 | |
| | IFIT Facility ΔP | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.14 | -.15 | -0.15 | -.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -.15 | |
| 4.1.1.3<br>4.1.2.3[2] | North basement ΔP | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -.09 | -0.10 | -.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -.09 | |
| | South basement ΔP | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.10 | -.10 | -0.10 | -.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.09 | -0.10 | -0.10 | -0.10 | -.10 | |
| | IRT Tunnel ΔP | PDT-901 or PDI-901 < 0.00 in. wc | -0.094 | -.097 | -0.097 | -.094 | -0.093 | -0.094 | -0.093 | -0.090 | -0.106 | -0.090 | -0.109 | -0.112 | -0.106 | -.107 | |

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

Only Unofficial Not for Distribution

| Note | | | | Date: | 9/18/23 | | 9/19/23 | | 9/20/23 | | 9/21/23 | | 9/22/23 | | 9/23/23 | | 9/24/23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | WRC | B | WRC | TS | WS | EW | WS | AK | JSL | W | WRC | W | WRC | TS |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

R23-IPC1, AD, 4-18-23

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

NMED Approved
FOR OPERATIONS

| Note: Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used. | | | | Date: | 9/18/23 | | 9/19/23 | | 9/20/23 | | 9/21/23 | | 9/22/23 | | 9/23/23 | | 9/24/23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri | | Sat. | | Sun | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | WPC | TS | WPC | TS | WS | FW | WS | BM | JSC | C | WPC | W | WPC | TS |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.4 | **Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400** | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | 0711 | TS 9-19-23 1910 | 9-19-23 1910 | 1910 | 0720 | 1907 | 0718 | 1917 | 0723 | 1916 | WPC 9/23/23 0708 | 1915 | WPC 9/24/23 0711 | 9/24/23 1912 |
| | | OCS Daily Review Sign off (initials) | | | JSC | BC | JSC | BC | | | | C | JSC | BC | JSC | BC | JSC | BC |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.

[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.

[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: TS Date 9-24-23 Time 1912 Reviewed by: _____ Date: 09-24-23 Time: 1915

On-duty Supervisor

Comments: _____

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 1 of 3)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**Note**
Gauge readings should be taken on rack #4 in the OC. whenever possible. Document if alternate PDIs are used.

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 9/25/23 | | 9/26/23 | | 9/27/23 | | 9/28/23 | | | | | | | |
| | | **Weekday:** | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | **Shift:** | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | **Initials:** | N | WS | N | G | WMC | WS | WMC | G | | | | | | |
| **SRs** | **Description** | **Gauge Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | | | | | | | | |
| 4.1.1.1<br>4.1.2.1[2] | **200 area glovebox exhaust header ΔP** | PDI-814-1 or PDI-814-2 ≤-1.5 in. wc[1] | -2.01 | -2.00 | -2.01 | -2.00 | -2.00 | -2.00 | -2.00 | -2.01 | | | | | | |
| | **100 area glovebox exhaust header ΔP** | PDI-820-1 or PDI-820-2 ≤-1.5 in. wc[1] | -1.92 | -1.91 | -1.92 | -1.91 | -1.91 | -1.91 | -1.91 | -1.91 | | | | | | |
| | **300 area glovebox exhaust header ΔP** | PDI-870-1 or PDI-870-2 ≤-1.5 in. wc[1] | -1.96 | -1.96 | -1.96 | -1.96 | -1.95 | -1.97 | -1.96 | -1.96 | | | | | | |
| | **400 area glovebox exhaust header ΔP** | PDI-864-1 or PDI-864-2 ≤-1.5 in. wc[1] | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | -1.98 | | | | | | |
| 4.1.1.2<br>4.1.1.5[3]<br>4.1.2.2[2] | **200 area laboratory header ΔP** | PDI-803-1 or PDI-803-2 ≤-0.05 in. wc[1] | -0.19 | -0.18 | -0.18 | -0.18 | -0.18 | -0.18 | -0.18 | -0.19 | | | | | | |
| | **100 area laboratory header ΔP** | PDI-802-1 or PDI-802-2 ≤-0.05 in. wc[1] | -0.21 | -0.21 | -0.21 | -0.21 | -0.21 | -0.22 | -0.20 | -0.22 | | | | | | |
| | **300 area laboratory header ΔP** | PDI-853-1 or PDI-853-2 ≤-0.05 in. wc[1] | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.20 | -0.19 | -0.20 | | | | | | |
| | **400 area laboratory header ΔP** | PDI-852-1 or PDI-852-2 ≤-0.05 in. wc[1] | -0.19 | -0.20 | -0.19 | -0.19 | -0.20 | -0.20 | -0.19 | -0.18 | | | | | | |
| | **IFIT Facility ΔP** | PDI-865-4 or PDI-865-5 ≤-0.05 in. wc | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.15 | -0.14 | | | | | | |
| 4.1.1.3<br>4.1.2.3[2] | **North basement ΔP** | PDI-804-1 or PDI-804-2 < 0.00 in. wc | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | -0.09 | | | | | | |
| | **South basement ΔP** | PDI-854-1 or PDI-854-2 < 0.00 in. wc | -0.09 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | -0.10 | | | | | | |
| | **IRT Tunnel ΔP** | PDT-901 or PDI-901 < 0.00 in. wc | -0.108 | -0.090 | -0.102 | -0.103 | -0.108 | -0.100 | -0.109 | -0.097 | | | | | | |

N/A

For Information Only

Only for Information

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 2 of 3)

| Note: Readings should be taken using FCS screens FMT#151,152,201LD and 202LD. Field verification and local plenum PDI's may be used if FCS is unavailable. | | | | Date: | 9/25/23 | | 9/26/23 | | 9/27/23 | | 9/28/23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |
| **SRs** | **Description** | **Readings** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | | |
| 4.1.1.6 | **200 area re-circulation fan/ plenum** | FR-801 ~~Icon red~~ Indicates on and PDT-831 ΔP >.050 or FR-802 ~~Icon red~~ Indicates on and PDT-832 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **100 area re-circulation fan/ plenum** | FR-803 ~~Icon red~~ Indicates on and PDT-833 ΔP >.050 or FR-804 ~~Icon red~~ Indicates on and PDT-835 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **300 area re-circulation fan/ plenum** | FR-805 ~~Icon red~~ Indicates on and PDT-836 ΔP >.050 or FR-806 ~~Icon red~~ Indicates on and PDT-837 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **400 area re-circulation fan/ plenum** | FR-807 ~~Icon red~~ Indicates on and PDT-838 ΔP >.050 or FR-808 ~~Icon red~~ Indicates on and PDT-839 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | **Vault re-circulation fan/ plenum** | FR-811 ~~Icon red~~ Indicates on and PDT-840 ΔP >.050 or FR-812 ~~Icon red~~ Indicates on and PDT-841 ΔP >.050 | At least one fan/plenum is in service | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |

N/A

R23-IPC1 AD 4-18-23

# Attachment A, Per Shift Surveillance Rounds [UET]

(Page 3 of 3)

**Note**
Gauge readings should be taken on rack #4 in the OC when possible, local PDI equivalents may be used if necessary. Document any alternate PDIs used.

| | | | | Date: | 9/25/23 | | 9/26/23 | | 9/27/23 | | 9/28/23 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Weekday: | Mon. | | Tue. | | Wed. | | Thu. | | Fri. | | Sat. | | Sun. | |
| | | | | Shift: | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM | AM | PM |
| | | | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |
| **SRs** | **Description** | **Area** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS Sat / Unsat (circle one)** | | | | | | | | | | | | | |
| 4.1.1.4 | Glovebox exhaust header ΔPs < laboratory ΔPs < basement ΔPs for areas 100, 200, 300 and 400 | 200 Area | PDI-814-2 PDI-803-2 PDI-804-2 | PDI-814-2 < PDI-803-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 100 Area | PDI-820-2 PDI-802-2 PDI-804-2 | PDI-820-2 < PDI-802-2 < PDI-804-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 300 Area | PDI-870-2 PDI-853-2 PDI-854-2 | PDI-870-2 < PDI-853-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | 400 Area | PDI-864-2 PDI-852-2 PDI-854-2 | PDI-864-2 < PDI-852-2 < PDI-854-2 | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat | Sat Unsat |
| | | Completion Time | | | 0720 | 1922 | 0715 | 1920 | 0715 | 1916 | 0717 | 1915 | | | | | | |
| | | OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | | | | | | |

[1] Mode 2 acceptance criteria is < 0.00 in. wc.
[2] SRs 4.1.2.x only apply during Mode 2 in accordance with LCO 3.1.2.
[3] SRs 4.1.1.5 is only applicable when MAR is in the IFIT Facility

Completed by: [illegible] Date 09/28/23 Time ~~0400~~ 09/28/23 1915 Reviewed by: [illegible] Date: 09.28.23 Time: 1917
On-duty Supervisor

Comments: NONE

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

Auto Information Only For

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | ~~9/1/23~~ 3/19/23 9/1/23 | | | | 9/1/23 | 9/2/23 | 9/3/23 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | | | | | Am | Am | Am |
| | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| **SR 4.4.1.1** | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | | | N/A | | 005 | 005 | 005 |
| | **CP-305-H (LED Reading)** | | | | | | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | | | | | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | | | | | 0832 | 0847 | 0816 |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[1] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | | | | | 0832 | 0847 | 0816 |
| OC Operator Review and Page Count Complete (initials) | | | | | | | | [illegible] | [illegible] | [illegible] |
| OCS Daily Review Sign off (initials) | | | | | | | | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: [illegible] Date 9/3/23 Time 0816 Reviewed by: [illegible] Date: 9/3/23 Time: 0937
On-duty Supervisor

For Information Only

Comments _____

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2]<br>4.1.1-TEMP.7[1] | Vault re-circulation filter plenum (HVP-811) ΔP<br>Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

R23-IPC1 AD 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | Date: | | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

319263 Am 9/1/23 9/1/23

| | | | Date: | | | | | 9/1/23 | 9/2/23 | 9/3/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | | Am | Am | Am |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | | N/A | N/A N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | | SAT | SAT | SAT |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

For Information Only

| | | | Date: | | | | | 9/1/23 | 9/2/23 | 9/3/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | | AM | AM | AM |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | N/A | | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | | | | | SAT | SAT | SAT |
| | | | Completion time | | | | | 0834 | 0847 | 0816 |
| | | | OC Operator Review and Page Count Complete (initials) | | | | | | WJ | WJ |
| | | | OCS Daily Review Sign off (initials) | | | | | | MV | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: AM Date 9/3/23 Time 0816 Reviewed by: _____ Date: 9/3/23 Time: 0938
On-duty Supervisor

Comments: 305/flammable gas system out of service

## Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 9-4-23 | 9-5-23 | 9-6-2023 | 9/7/23 | 9/8/23 | 9/9/23 | 9-10-23 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | [illegible] | [illegible] | JG | [illegible] | [illegible] | RSP | RSP |
| **SR 4.4.1.1** * | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 | ~~Sat / Unsat~~ 005 |
| | | Completion Time: | 0706 | 0650 | 0700 | 0713 | 0732 | 06:36 | 07:32 |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-4-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | 0.01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | 0.01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | .30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-4-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | 0.03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | 0.08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | 0.03 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | 0.03 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | 0.8 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | 9-4-23 [illegible] 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1 AD 4-18-23

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# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-4-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | gd | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | 0.02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | .43 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | 9-4-23 gd 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | 0.16 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | 0.90 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | ~~STBY~~ off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | ~~STBY~~ off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | ~~STBY~~ off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0823 | 0730 9-4-23 ~~0823~~ | 0705 | 0730 | 0733 | 06:40 | 07:35 |
| OC Operator Review and Page Count Complete (initials) | | | | TJ | [signature] | [signature] | [signature] | [signature] | [signature] | TJ |
| OCS Daily Review Sign off (initials) | | | | BC | BC | [signature] | [signature] | BC | BC | BC |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: SP Date 9-10-23 Time 07:40 Reviewed by: [signature] Date 09.10.23 Time 0856
On-duty Supervisor

For Information Only

R23-IPC1_AD_4-18-23

Comments

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | Date: | 9-4-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | 0.42 ~~0.5~~ [illegible] 9-4-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | .50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | [illegible] 9-4-23 0.~~6~~45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | 0.80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | ~~STBY~~ off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | ~~STBY~~ off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | ~~STBY~~ off | N/A | N/A | N/A | N/A | N/A | N/A |

Only Information For Information Only

R23-IPC1, AD, 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

Xuo uoneuiouuoo

| | | | Date: | 9.4.23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | gb | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | 0.01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[2] | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | 0.85 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | 0.51 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-4-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | 0.12 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | 0.01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | 0.39 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | 0.02 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |

Unofficial Document For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

FOR INFORMATION ONLY

| | | | Date: | 9-4-23 | 9-5-23 | 9-6-2023 | 9/7/23 | 9/8/23 | 9-9-23 | 9-10-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | gd | [illegible] | JG | [illegible] | [illegible] | RSP | RSP |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | SURVEILLANCE RESULTS | | | | | | |
| **4.1.3.4**[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | 0.01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4**[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | 0.01 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2**[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| **4.3.2.2**[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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Non-Performance Use Only

| | | | Date: | 9-4-23 | 9-5-23 | 9-6-2023 | 9/7/23 | 9/8/23 | 9-9-23 | 9-10-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | | | | | | RSP | RSP |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0715 | 0717 | 0710 | 0725 | 0803 | 0645 | 0740 |
| | | | OC Operator Review and Page Count Complete (initials) | TS | | | | | TS | TS |
| | | | OCS Daily Review Sign off (initials) | | | | | | | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: RSP Date 9-10-23 Time 0851 Reviewed by: _____ Date 9-10-23 Time 0856

On-duty Supervisor

Comments: * 4.4.1.1 Flam gas Meter is OOS.

For Information Only

## Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 9-11-23 | 9-12-23 | 9-13-2023 | 9-14-2023 | 9-15-2023 | 9-16-2023 | 9-17-2023 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | JG | JG | JG | JG | JG | RP | JG |
| **SR 4.4.1.1** | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | RSP 9/16/2023 ~~005~~ RSP 005 | 005 |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | 0640 | 0640 | 0641 | 0635 | 0640 | 0642 | 0650 |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-11-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤ 2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | 0.24 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | 0.20 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-11-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | 0.08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-11-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | 0.46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | 0.16 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0715 | 0650 | 0627 | 0645 | 0650 | 0647 | 0705 |
| OC Operator Review and Page Count Complete (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect

Completed by: JG Date 9-17-23 Time 0705 Reviewed by: [signature] Date: 9/17/23 Time: 0742
On-duty Supervisor

For Information Only

Comments

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9-11-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[1] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | STDY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1] wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | 0.44 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | 0.80 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

Xuo uoneuiouuoy

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 9-11-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | 0.08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC12, AD 4-18-23

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

| | | | Date: | 9-11-23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 9-11-23 | 9-12-23 | 9-13-2023 | 9-14-2023 | 9-15-2023 | 9-16-2023 | 9-17-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | JG | JG | JG | JG | RP | JG |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤2.0 & >0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & >0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & >0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & >0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

Uncontrolled Information Only

| | | | Date: | 9-11-23 | 9-12-23 | 9-13-2023 | 9-14-2023 | 9-15-2023 | 9-16-2023 | 9-17-23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu | Fri. | Sat. | Sun. |
| | | | Initials: | JG | JG | JG | JG | JG | RSP | JG |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 0700 | 0645 | 0620 | 0610 | 0647 | 0652 | 0701 |
| | | | OC Operator Review and Page Count Complete (initials) | | | | RD | | | |
| | | | OCS Daily Review Sign off (initials) | | | | JSL | | | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds. Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: JG Date 9-17-23 Time 0701 Reviewed by: _____ (On-duty Supervisor) Date: 9/17/23 Time: 0743

Comments: 4.4.1.1 Flammable Gas cabinet is out of service & Valves are blanked in.

For Information Only

## Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 9/18/23 | 9/19/23 | 9/20/23 | 9/21/23 | 9/22/23 | 9/23/23 | 9/24/23 |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | DG | CB |
| **SR 4.4.1.1** | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | 005 | 005 | 005 |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 |
| | | Completion Time: | 0734 | 0755 | 0645 | 0658 | 0645 | 0700 | 09:45 |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

Approved for Public Release

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-819-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | 0.08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |

Only For Information

R23-IPC1, AD, 4-18-23

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 4 of 4)

| | | | Date: | 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | 0.46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | 0.16 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | 0.9 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 1018 | 0758 | 0720 | 0735 | 0700 | 0700 | 09:45 |
| OC Operator Review and Page Count Complete (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| OCS Daily Review Sign off (initials) | | | | JSL | JSL | [illegible] | [illegible] | [illegible] | JSL | JSL |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: CB Date 9/24/23 Time 9:45 Reviewed by: [signature] Date: 9.24.23 Time: 1005
On-duty Supervisor

For Information Only

Comments _____

## Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 1 of 5)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | [illegible] | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1] wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | STBY ~~0.0~~ 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | 0.8 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | 0.7 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | OFF | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 2 of 5)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 3 of 5)

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/18/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS- (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | 0.2 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | 0.3 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | 0.4 | N/A | N/A | N/A | N/A | N/A | N/A |

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 4 of 5)

| | | | Date: | 9/18/23 | 9/19/23 | 9/20/23 | 9/21/23 | 9/22/23 | 9/23/23 | 9/24/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | [illegible] | [illegible] | [illegible] | [illegible] | DG | CB |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| **4.1.3.4[2]** | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | 0.1 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤2.0 & > 0[1] in. wc | 0.5 | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.1.3.4[2]** | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤2.0 & > 0[1] in. wc | 0.6 | N/A | N/A | N/A | N/A | N/A | N/A |
| **[1]NA** | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| **4.3.2.2[2]** | Room 201 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| **4.3.2.2[2]** | Room 204 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 9/18/23 | 9/19/23 | 9/20/23 | 9/21/23 | 9/22/23 | 9/23/23 | 9/24/23 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | C | [illegible] | [illegible] | [illegible] | JD | DG | CB |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| 4.3.2.2[2] | Room 207 | | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | SAT | SAT | SAT |
| | | | Completion time | 1018 | 0815 | 0716 | 0727 | 0700 | 0705 | 09:45 |
| | | | OC Operator Review and Page Count Complete (initials) | [illegible] | [illegible] | TJ | JD | [illegible] | TJ | [illegible] |
| | | | OCS Daily Review Sign off (initials) | JSC | JSC | [illegible] | [illegible] | JSC | JSC | JSC |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: CB Date 9/24/23 Time 9:45 Reviewed by: [signature] Date: 9-24-23 Time: 1006

On-duty Supervisor

Comments: ☆ 4.4.1.1 O2 meter OOS

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 1 of 4)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

**SR 4.4.1.1**, The OPERABILITY acceptance criterion for this surveillance is:
The FLAMMABLE GAS detector in the FSTF FLAMMABLE GAS SOURCE storage cabinet is exposed to the ambient atmosphere in the storage cabinet. The gas concentration readout directly on the detector in the storage cabinet is compared with the gas concentration readout on the system control and alarm panel. The difference between the two readings is checked to VERIFY it is in the range of (≥-0.1; ≤0.1).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **Date:** | 9/25/23 | 9/26/23 | 9-22-~~2023~~ 23 9-27-23 | 9-28-2023 | | | |
| | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | **Initials:** | JG | JG | JG | JG | | | |
| **SR 4.4.1.1** | **Description / Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (percentage)** | | | | | | |
| | **Flammable Gas Channel Check DET-305-3 (LCD Reading)** | NA | 005 | 005 | 005 | 005 | | N/A | |
| | **CP-305-H (LED Reading)** | | 005 | 005 | 005 | 005 | | | |
| | **(DET-305-3) – (CP-305H) (LCD Reading) (LED Reading)** | Record Calculated Value | 005 | 005 | 005 | 005 | | | |
| | | ≥ -0.1; ≤+0.1 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat 005 | Sat / Unsat | Sat / Unsat | Sat / Unsat |
| | | Completion Time: | 0618 | 0630 | 0625 | 0632 | | | |

For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 2 of 4)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/25/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | South basement supply filter plenum (HVP-841) ΔP | [1]PDI-894-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-894-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Corridor supply (HVP-810) ΔP | [1]PDI-895-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-895-2 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF854) ΔP | [1]PDI-817-1 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-2 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-4 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-817-5 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF858) ΔP | PDI-81 9-1 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-81 9-3 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-819-4 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area glovebox exhaust filter plenum (FF855) ΔP | [1]PDI-818-1 | ≤2.0 & > 0[1] in. wc | 0.24 TC 9-25-23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-2 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-4 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-818-5 | ≤2.0 & > 0[1] in. wc | 0.25 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 300 area special recovery glovebox exhaust filter plenum (FF859) ΔP | PDI-821-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-3 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-821-4 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |

Uncontrolled for Training

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

(Page 3 of 4)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/25/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF856) ΔP | [1]PDI-822-1 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-2 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-4 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-822-5 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 400 area glovebox exhaust filter plenum (FF857) ΔP | [1]PDI-823-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823-4 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-823—5 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Basement exhaust filter plenum (FF-829) ΔP | [1]PDI-830-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-2 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-830-3 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] | 300 area re-circulation filter plenum (HVP-805) ΔP | [1]PDI-836-1 | ≤2.0 & > 0[1] in. wc | 0.08 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-2 | ≤2.0 & > 0[1] in. wc | 0.70 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-836-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1-TEMP.7[3] | 300 area re-circulation filter plenum ( HVP-806) ΔP | [1]PDI-837-1 | ≤2.0 & > 0[1] in. wc | 0.06 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-837-3 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |

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For Information Only

# Attachment B-1, Daily Surveillance Rounds (PF-4 South Side) [UET]

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/25/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 400 area re-circulation filter plenum ( HVP-807) ΔP | [1]PDI-838-1 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-838-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 400 area re-circulation filter plenum ( HVP-808) ΔP | [1]PDI-839-1 | ≤2.0 & > 0[1] in. wc | 0.48 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-839-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822A) ΔP | [1]PDI-810-1 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-2 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-810-3 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | South Bleed off filter plenum ( FF-822B) ΔP | [1]PDI -811 - 1 | ≤2.0 & > 0[1] in. wc | 0.14 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI -811 -3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Completion Time | 0655 | 0630 | 0630 | 0656 | | | |
| OC Operator Review and Page Count Complete (initials) | | | | [illegible] | [illegible] | [illegible] | [illegible] | | | |
| OCS Daily Review Sign off (initials) | | | | [illegible] | [illegible] | JSL | JSL | | | |

[1] Non TSR requirement
[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR 4.1.3.4 apply during both Mode 1 and Mode 2 as stated in LCO 3.1.3.
[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Completed by: JG Date 9/28/23 Time 0530 Reviewed by: [signature] Date: 09-28-23 Time: 1941
On-duty Supervisor

For Information Only

Comments

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Date:** | 9/25/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | **Weekday:** | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | **Initials:** | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS (in. wc)** | | | | | | |
| 4.1.1.7[2] 4.1.1-TEMP.7[1] | Vault re-circulation filter plenum (HVP-811) ΔP Vault re-circulation filter plenum (HVP-812) ΔP | [1]PDI-840-1 | ≤2.0 & > 0[1] in. wc | 0.18 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-2 | ≤2.0 & > 0 in[1]. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-840-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | [1]PDI-841-1 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-2 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-841-3 | ≤2.0 & > 0[1] in. wc | STBY | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-801) ΔP | [1]PDI-831-1 | ≤2.0 & > 0[1] in. wc | 0.46 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-2 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-831-3 | ≤2.0 & > 0[1] in. wc | 0.45 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 200 area re-circulation filter plenum (HVP-802) ΔP | [1]PDI-832-1 | ≤2.0 & > 0[1] in. wc | 0.82 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-2 | ≤2.0 & > 0[1] in. wc | ~~0.66~~ 0.70 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-832-3 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820A) ΔP | [1]PDI-807-1 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-2 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-807-3 | ≤2.0 & > 0[1] in. wc | off | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North Bleed off filter plenum (FF-820B) ΔP | [1]PDI-809-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-809-3 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Date: | 9/25/23 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | North Basement exhaust filter plenum (FF-828) ΔP | [1]PDI-829-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-2 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-829-3 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.1.7[2] 4.1.1-TEMP.7[3] | 100 area re-circulation filter plenum (HVP-803) ΔP | [1]PDI-833-1 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-2 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-833-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | 100 area re-circulation filter plenum (HVP-804) ΔP | [1]PDI-835-1 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-2 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-835-3 | ≤2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF852) ΔP | [1]PDI-815-1 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-2 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-4 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-815-5 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 100 area glovebox exhaust filter plenum (FF853) ΔP | [1]PDI-816-1 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-2 | ≤2.0 & > 0[1] in. wc | 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-4 | ≤2.0 & > 0[1] in. wc | 0.55 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-816-5 | ≤2.0 & > 0[1] in. wc | 0.65 | N/A | N/A | N/A | N/A | N/A | N/A |

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# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | 9/25/23 | N/A | N/A | N/A | N/A | N/A | N/A |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | N/A | N/A | N/A | N/A | N/A | N/A |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS (in. wc) | | | | | | |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF850) ΔP | [1]PDI-812-1 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-2 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-3 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-4 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-812-5 | ≤2.0 & > 0[1] in. wc | STBY/Auto | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | 200 area glovebox exhaust filter plenum (FF851) ΔP | [1]PDI-813-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-2 | ≤2.0 & > 0[1] in. wc | 0.15 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-3 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-4 | ≤2.0 & > 0[1] in. wc | 0.30 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-813-5 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT exhaust filter plenum (FF-865) ΔP | [1]PDI-865-1 | ≤2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-2 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-865-3 | ≤2.0 & > 0[1] in. wc | 0.35 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | IFIT supply filter plenum (HVP-863) ΔP | [1]PDI-863-1 | ≤2.0 & > 0[1] in. wc | 0.10 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-863-2 | ≤2.0 & >0[1] in. wc | 0.40 | N/A | N/A | N/A | N/A | N/A | N/A |

For Information Only

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

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| | | | Date: | 9/25/23 | 9/26/23 | 9-27-23 | 9-28-23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | JG | JG | JG | | | |
| **SRs** | **Description** | **Gauge** | **Acceptance Criteria** | **SURVEILLANCE RESULTS** | | | | | | |
| 4.1.3.4[2] | North Basement supply filter plenum (HVP-840) ΔP | [1]PDI-857-1 | ≤ 2.0 & > 0[1] in. wc | 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-857-2 | ≤ 2.0 & > 0[1] in. wc | 0.50 | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.1.3.4[2] | North corridor supply filter plenum (HVP-809) ΔP | [1]PDI-856-1 | ≤ 2.0 & > 0[1] in. wc | ~~JG 9/25/23~~ 0.05 | N/A | N/A | N/A | N/A | N/A | N/A |
| | | PDI-856-2 | ≤ 2.0 & > 0[1] in. wc | ~~JG 9/25/23~~ 0.60 | N/A | N/A | N/A | N/A | N/A | N/A |
| [1]NA | **Combustible exclusion area around basement exhaust fans FE828, FE829 and bleed-off fans FE820A, FE820B, FE820C, FE822A, FE822B, FE822C** | JG 9-25-23 N/A | **0 lb/ft² combustibles in designated exclusion area (within 15 feet of fans)** | SAT | N/A | N/A | N/A | N/A | N/A | N/A |
| 4.3.2.2[2] | Room 201 | JG 9-25-23 N/A | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | | | |
| 4.3.2.2[2] | Room 204 | JG 9-25-23 N/A | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | | | |

FOR INFORMATION ONLY

# Attachment B-2, Daily Surveillance Rounds (PF-4 North Side) [UET]

(Page 5 of 5)

| | | | Date: | 9/25/23 | 9/26/23 | 9-27-23 | 9-28-23 | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | | Initials: | JG | JG | JG | JG | | | |
| SRs | Description | Gauge | Acceptance Criteria | SURVEILLANCE RESULTS | | | | | | |
| 4.3.2.2[2] | Room 206 | JG 9-25-23 N/A | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | | N/A | |
| 4.3.2.2[2] | Room 207 | JG 9-25-23 N/A | 0 lb/ft² combustibles within 3.5 feet perpendicular from the face of the PMMA, the width of the aisles between gloveboxes, or up to the walls of the rooms, whichever is less | SAT | SAT | SAT | SAT | | | |
| | | | Completion time | 0625 | 0638 | 0639 | 0641 | | | |
| | | | OC Operator Review and Page Count Complete (initials) | [illegible] | WS | WS | WMC | | | |
| | | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | JSC | JSC | | | |

[1] Non TSR requirement

[2] SR 4.1.1.7 applies during Mode 1 as stated in LCO 3.1.1. SR's 4.1.3.4 and 4.3.2.2 apply during both Mode 1 and Mode 2.

[3] SR 4.1.1-TEMP.7 applies during MODE 1 with temporary modification TMPMOD-TA55-717 in effect.

Note: Rooms 201, 206 & 207 **must be** entered for surveillance even if they are red lit, room 204 can be viewed through the window. Notify the Operations Center of any rooms that are unable to be entered for the performance of rounds, Operations Center will make a logbook entry recording the room(s) and reason(s) for non-entry. Document in the comments section any room(s) and reason(s) they were unable to be entered for rounds.

Completed by: JG Date 9/28/23 Time 0830 Reviewed by: [signature] On-duty Supervisor Date: 09-28-23 Time: 1944

Comments: SR 4.4.1.1 Flammable Gas cabinet OOS, valves are closed, gas blocked in.

R23-IPC1, AD, 4-18-23

For Information Only

# Attachment C, Non-PF-4 Daily Surveillance Rounds [UET]

(Page 1 of 1)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| M&TE Calibrated Data | | | | | | |
|---|---|---|---|---|---|---|
| Record September through April only | PF-10 Thermometer File No.: | 039746 | PF-10 Thermistor File No.: | 119698 | V-701 Thermistor File No.: | 040375 |
| | Calibration Expiration Date: | 7/25/24 | Calibration Expiration Date: | 07/23/24 | Calibration Expiration Date: | 07/23/24 |
| | PF-11 Thermometer File No.: | 039745 | PF-11 Thermistor File No.: | 119697 | V-704 Thermistor File No.: | 103763 |
| | Calibration Expiration Date: | 07/25/24 | Calibration Expiration Date: | 7/23/24 | Calibration Expiration Date: | 7/23/24 |

| PF-10 & PF-11 Pump house Room Temperature and V-701 & V-704 Fire Water Storage Tank Temperature | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Daily (September through April only) | | Date: | | | | | 9-1-2023 | 9/2/23 | 9/3/23 |
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | | | | | JG | Am | Am |
| **SR** | **Description** | **Acceptance Criteria** | | | | | | | |
| NA | ENSURE *M&TE Calibration Data* above is recorded and calibration dates have not elapsed. | Calibration dates have not elapsed. | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT |
| **4.3.1.1**[1] | RECORD fire water storage tank V-701 temperature | ≥ 42.1 F | | | P/A | | 71.4°F | 75.11°F | 74.8°F |
| **4.3.1.1**[1] | RECORD fire water storage tank V-704 temperature | ≥ 42.1 F | | | | | 73.6°F | 75.47°F | 73.7°F |
| **4.3.1.3**[1] | RECORD PF-10 room temperature | ≥ 50.1 F | | | | | 75.1°F | 71.79°F | 75.2°F |
| **4.3.1.3**[1] | RECORD PF-11 room temperature | ≥ 50.1 F | | | | | 74.8°F | 73.70°F | 75.4°F |
| | | Completion Time: | | | | | 0840 | 0710 | 0730 |
| OC Operator Review and Page Count Complete (initials) | | | | | | | [illegible] | [illegible] | [illegible] |
| OCS Daily Review Sign off (initials) | | | | | | | [illegible] | [illegible] | [illegible] |

[1] Temperatures should be recorded using Reference Thermometer FLUKE Model 1524 connected to Thermistor Probe Fluke Model 5610-9 (or approved engineered equivalent).

Completed by: Am Date 9/3/23 Time 730

Reviewed by: [signature] Date: 9/3/23 Time: 0936
On-duty Supervisor

Comments:

For Information Only

# Attachment C, Non-PF-4 Daily Surveillance Rounds [UET]

(Page 1 of 1)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| M&TE Calibrated Data | | | | | | |
|---|---|---|---|---|---|---|
| Record September through April only | PF-10 Thermometer File No.: | 039746 | PF-10 Thermistor File No.: | 119698 | V-701 Thermistor File No.: | 040375 |
| | Calibration Expiration Date: | 7-25-24 | Calibration Expiration Date: | 7-23-24 | Calibration Expiration Date: | 7-23-24 |
| | PF-11 Thermometer File No.: | 039745 | PF-11 Thermistor File No.: | 119697 | V-704 Thermistor File No.: | 103763 |
| | Calibration Expiration Date: | 7-25-24 | Calibration Expiration Date: | 7-23-24 | Calibration Expiration Date: | 7-23-24 |

| PF-10 & PF-11 Pump house Room Temperature and V-701 & V-704 Fire Water Storage Tank Temperature | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Daily (September through April only) | | Date: | 9-4-23 | 9-5-23 | 9-6-23 | 9-7-23 | 9-8-23 | 9-9-23 | 9-10-23 |
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | DS | [illegible] | [illegible] | Bm | Bm | DS | DS |
| **SR** | **Description** | **Acceptance Criteria** | | | | | | | |
| NA | ENSURE *M&TE Calibration Data* above is recorded and calibration dates have not elapsed. | Calibration dates have not elapsed. | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT |
| **4.3.1.1**[1] | RECORD fire water storage tank V-701 temperature | ≥ 42.1 F | 72.1 | 72.0 | 74.4 | 75.9 | 75.8 | 72.1 | 71.7 |
| **4.3.1.1**[1] | RECORD fire water storage tank V-704 temperature | ≥ 42.1 F | 74.2 | 74.5 | 71.8 | 76.0 | 76.7 | 74.5 | 73.6 |
| **4.3.1.3**[1] | RECORD PF-10 room temperature | ≥ 50.1 F | 74.4 | 74.2 | 74.2 | 72.0 | 72.2 | 74.6 | 73.4 |
| **4.3.1.3**[1] | RECORD PF-11 room temperature | ≥ 50.1 F | 75.5 | 75.5 | 75.9 | 74.2 | 74.4 | 74.9 | 73.0 |
| | | Completion Time: | 9:50 | 0728 | 0712 | 0708 ~~74.2~~ Bm | 0707 | 8:35 | 8:05 |
| OC Operator Review and Page Count Complete (initials) | | | TS | [illegible] | [illegible] | Bm 9-7-23 | Bm | TS | [illegible] |
| OCS Daily Review Sign off (initials) | | | [illegible] | BC | [illegible] | [illegible] | BC | BC | BC |

[1] Temperatures should be recorded using Reference Thermometer FLUKE Model 1524 connected to Thermistor Probe Fluke Model 5610-9 (or approved engineered equivalent).

Completed by: [signature] Date 9/10/23 Time 0808

Reviewed by: [signature] Date: 09.10.23 Time: 0854
On-duty Supervisor

Comments:

For information only

# Attachment C, Non-PF-4 Daily Surveillance Rounds [UET]

(Page 1 of 1)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| M&TE Calibrated Data | | | | | | |
|---|---|---|---|---|---|---|
| Record September through April only | PF-10 Thermometer File No.: | 039746 | PF-10 Thermistor File No.: | 119698 | V-701 Thermistor File No.: | 040375 |
| | Calibration Expiration Date: | 7-25-24 | Calibration Expiration Date: | 7-23-24 | Calibration Expiration Date: | 7-23-24 |
| | PF-11 Thermometer File No.: | 039745 | PF-11 Thermistor File No.: | 119497 | V-704 Thermistor File No.: | 03763 |
| | Calibration Expiration Date: | 7-25-24 | Calibration Expiration Date: | 7-23-24 | Calibration Expiration Date: | 7-23-24 |

| PF-10 & PF-11 Pump house Room Temperature and V-701 & V-704 Fire Water Storage Tank Temperature | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Daily (September through April only) | | Date: | 09/11/23 | 9/12/23 | 9/13/23 | 9/14/23 | 9/15/23 | 9-16-2023 | 9-17-23 |
| | | Weekday: | Mon. | Tue. | Wed. | Thu | Fri | Sat | Sun |
| | | Initials: | BM | BM | BM | BM | [illegible] | JG | JG |
| **SR** | **Description** | **Acceptance Criteria** | | | | | | | |
| NA | ENSURE *M&TE Calibration Data* above is recorded and calibration dates have not elapsed. | Calibration dates have not elapsed. | SAT/UNSAT | SAT/UNSAT | SAT/UNSAT | SAT/UNSAT | SAT/UNSAT | SAT/UNSAT | SAT/UNSAT |
| **4.3.1.1**[1] | RECORD fire water storage tank V-701 temperature | ≥ 42.1 F | 72.3 | 68.6 | 67.4 | 66.4 | 65.9 | 65.30 | 66.1 |
| **4.3.1.1**[1] | RECORD fire water storage tank V-704 temperature | ≥ 42.1 F | 72.1 | 68.1 | 67.5 | 67.1 | 64.6 | 65.20 | 65.4 |
| **4.3.1.3**[1] | RECORD PF-10 room temperature | ≥ 50.1 F | 71.2 | 69.9 | 68.5 | 67.5 | 66.0 | 64.70 | 64.9 |
| **4.3.1.3**[1] | RECORD PF-11 room temperature | ≥ 50.1 F | 72.9 | 71.3 | 69.9 | 68.9 | 67.6 | 66.90 | 65.9 |
| | | Completion Time: | 0913 | 0735 | 0740 | 0737 | 0815 | 0640 | 0620 |
| OC Operator Review and Page Count Complete (initials) | | | WJ | WJ | [illegible] | [illegible] | WJ | [illegible] | WJ |
| OCS Daily Review Sign off (initials) | | | [illegible] | [illegible] | BC | BC | [illegible] | [illegible] | [illegible] |

[1] Temperatures should be recorded using Reference Thermometer FLUKE Model 1524 connected to Thermistor Probe Fluke Model 5610-9 (or approved engineered equivalent).

Completed by: [illegible] James Gorgy 372218 JG Date 9-17-2023 Time 0620

Reviewed by: [illegible] Date: 9/17/23 Time: 0742

On-duty Supervisor

Comments:

For Information Only

# Attachment C, Non-PF-4 Daily Surveillance Rounds [UET]

(Page 1 of 1)

Auto-Printout Form

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| M&TE Calibrated Data | | | | | | |
|---|---|---|---|---|---|---|
| Record September through April only | PF-10 Thermometer File No.: | 039746 | PF-10 Thermistor File No.: | 119698 | V-701 Thermistor File No.: | 040375 |
| | Calibration Expiration Date: | 7/25/24 | Calibration Expiration Date: | 7/23/24 | Calibration Expiration Date: | 7/23/24 |
| | PF-11 Thermometer File No.: | 039745 | PF-11 Thermistor File No.: | 119697 | V-704 Thermistor File No.: | 103763 |
| | Calibration Expiration Date: | 7/25/24 | Calibration Expiration Date: | 7/23/24 | Calibration Expiration Date: | 7/23/24 |

| PF-10 & PF-11 Pump house Room Temperature and V-701 & V-704 Fire Water Storage Tank Temperature | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Daily (September through April only) | | Date: | 9/18/23 | 9-19-23 | 9/20/23 | 9/21/23 | 9-22-23 | 9/23/23 | 9/24/23 |
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| **SR** | **Description** | **Acceptance Criteria** | | | | | | | |
| NA | ENSURE *M&TE Calibration Data* above is recorded and calibration dates have not elapsed. | Calibration dates have not elapsed. | (SAT) /UNSAT | (SAT) /UNSAT | (SAT) /UNSAT | (SAT) /UNSAT | (SAT) /UNSAT | (SAT) /UNSAT | (SAT) /UNSAT |
| 4.3.1.1[1] | RECORD fire water storage tank V-701 temperature | ≥ 42.1 F | 64.49 | 64.0 | 63.94 | 63.68 | 63.4 | 63.84 | 66.25 |
| 4.3.1.1[1] | RECORD fire water storage tank V-704 temperature | ≥ 42.1 F | 66.02 | 65.5 | 65.32 | 64.98 | 65.1 | 65.44 | 66.37 |
| 4.3.1.3[1] | RECORD PF-10 room temperature | ≥ 50.1 F | 67.17 | 65.7 | 68.15 | 68.03 | 66.7 | 70.62 | 63.48 |
| 4.3.1.3[1] | RECORD PF-11 room temperature | ≥ 50.1 F | 66.39 | 65.5 | 67.65 | 66.07 | 66.3 | 68.74 | 65.43 |
| | | Completion Time: | 0754 | 0748 | 0709 | 0724 | 0818 | 0742 | 0957 |
| | | OC Operator Review and Page Count Complete (initials) | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| | | OCS Daily Review Sign off (initials) | JSC | JSC | [illegible] | [illegible] | JSC | JSC | JSC |

[1] Temperatures should be recorded using Reference Thermometer FLUKE Model 1524 connected to Thermistor Probe Fluke Model 5610-9 (or approved engineered equivalent).

Completed by: [illegible] Date 9/24/23 Time 0957

Reviewed by: [illegible] Date: 9-24-23 Time: 1000

On-duty Supervisor

Comments: _____

# Attachment C, Non-PF-4 Daily Surveillance Rounds [UET]

(Page 1 of 1)

**NOTE** This entire attachment is to be treated as Surveillance Requirement implementing actions.

| M&TE Calibrated Data | | | | | | |
|---|---|---|---|---|---|---|
| Record September through April only | PF-10 Thermometer File No.: | 039746 | PF-10 Thermistor File No.: | 040375 | V-701 Thermistor File No.: | 119698 |
| | Calibration Expiration Date: | 7/25/24 | Calibration Expiration Date: | 7/23/24 | Calibration Expiration Date: | 7/23/24 |
| | PF-11 Thermometer File No.: | 039745 | PF-11 Thermistor File No.: | 103763 | V-704 Thermistor File No.: | 119697 |
| | Calibration Expiration Date: | 7/25/24 | Calibration Expiration Date: | 7/23/24 | Calibration Expiration Date: | 7/23/24 |

| PF-10 & PF-11 Pump house Room Temperature and V-701 & V-704 Fire Water Storage Tank Temperature | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Daily (September through April only) | | Date: | 9/25/23 | 9/26/23 | 9/27/23 | 9/28/23 | | | |
| | | Weekday: | Mon. | Tue. | Wed. | Thu. | Fri. | Sat. | Sun. |
| | | Initials: | BM | BM | BM | BM | | | |
| SR | Description | Acceptance Criteria | | | | | | | |
| NA | ENSURE *M&TE Calibration Data* above is recorded and calibration dates have not elapsed. | Calibration dates have not elapsed. | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT | SAT /UNSAT |
| 4.3.1.1[1] | RECORD fire water storage tank V-701 temperature | ≥ 42.1 F | 63.2 | 63.3 | 63.6 | 64.0 | | N/A | |
| 4.3.1.1[1] | RECORD fire water storage tank V-704 temperature | ≥ 42.1 F | 66.9 | 64.9 | 65.3 | 65.6 | | | |
| 4.3.1.3[1] | RECORD PF-10 room temperature | ≥ 50.1 F | 67.2 | 68.4 | 69.8 | 63.9 | | | |
| 4.3.1.3[1] | RECORD PF-11 room temperature | ≥ 50.1 F | 64.8 | 68.9 | 69.1 | 69.1 | | | |
| | | Completion Time: | 0745 | 0748 | 0717 | 0743 | | | |
| | | OC Operator Review and Page Count Complete (initials) | [illegible] | [illegible] | [illegible] | [illegible] | | | |
| | | OCS Daily Review Sign off (initials) | [illegible] | [illegible] | JSL | JSL | | | |

[1] Temperatures should be recorded using Reference Thermometer FLUKE Model 1524 connected to Thermistor Probe Fluke Model 5610-9 (or approved engineered equivalent).

Completed by: TNBJon Klix Date 09/28/23 Time 2400

Reviewed by: [signature] Date: 9/29/23 Time: 0700

On-duty Supervisor

Comments:

For Information Only

NUCLEAR INFORMATION

## Attachment D, Monthly Surveillance Rounds (Confinement Doors) [UET]

(Page 1 of 2)

**NOTE:** his entire attachment is to be treated as Surveillance Requirement implementing actions.

| SRs | Equipment | Location | Acceptance criteria | Sat or Unsat. | Completion Time: | Date: | Initials | CDV Initials |
|---|---|---|---|---|---|---|---|---|
| *Note | Confinement DR-344 | Southeast | Verify that the Astragals and Jamb-Seal features are in-place and cover the gaps present 1. Between the door leaves and 2. Between the frame and the door edge when the doors are in the closed position | (Sat.) / Unsat. | 1342 | 9/14/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-344 * | Southeast | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1342 | 9/14/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-149 | Northeast | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1309 | 9/14/23 | [signature] | [signature] |
| *Note | Confinement DR-102 | Northwest | Verify that the Astragals and Jamb-Seal features are in-place and cover the gaps present 1. Between the door leaves and 2. Between the frame and the door edge when the doors are in the closed position | (Sat.) / Unsat. | 1313 | 9/14/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-102 | Northwest | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1313 | 9/14/23 | [signature] | [signature] |
| | | | AND VERIFY and RECORD the time (using calibrated stop watch) that the door(s) goes to the fully closed position via the automatic door closure is ≤ 30 seconds.<br>4 Seconds | (Sat.) / Unsat. | 1312 | 9/14/23 | [signature] | [signature] |

* **Note:** Monthly Inspection of DR-344 and DR-102 in accordance with compensatory measure(s) from: *Request for Permanent Equivalency to OE Order 420.1B Chapter II, NFPA 80, NFPA 101 and IBC Requirements for LANL Building TA55-4 (PF-4); Installation of New Confinement Doors DR-102, DR-302, and DR-344 LANL-DOE-ORDER-420.1B-EQ-2013-001*

Non-Proprietary Information

## Attachment D, Monthly Surveillance Rounds (Confinement Doors) [UET]

(Page 2 of 2)

| SRs | Equipment | Location | Acceptance criteria | Sat or Unsat. | Completion Time: | Date: | Initials | CDV Initials |
|---|---|---|---|---|---|---|---|---|
| 4.1.3.2[1] | Confinement Door DR-302 | Southwest | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure.<br>For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1319 | 9/14/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-302 | Southwest | AND VERIFY and RECORD the time (using calibrated stop watch) that the door(s) goes to the fully closed position via the automatic door closure is ≤ 30 seconds.<br>1 Seconds | (Sat.) / Unsat. | 1319 | 9/14/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-4 | N. Basement Personnel door DR-4 | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure. | (Sat.) / Unsat. | 1331 | 9/14/23 | [signature] | [signature] |
| 4.1.3.2[1] | Confinement Door DR-90 | South Basement Door (Tunnel) | Exercise fully open and Verify that the door goes to the fully closed position via the automatic door closure. For each confinement door, VERIFY that one leaf of the door(s) is secured shut (NW, NE, SW, SE, south basement door). | (Sat.) / Unsat. | 1323 | 9/14/23 | [signature] | [signature] |
| | | | | | OC Operator Review and Page Count Complete | | TS | [signature] |

[1] SR 4.1.3.2 applies during both Mode 1 and Mode 2.

Completed by: [signature] Date 9/14/23 Time 1345 Reviewed by: [signature] Date: 9/20/23 Time: 2400

Concurrent Dual Verifier T Thornworth Date 9/14/23 Time 1345

On-duty Supervisor Comments: * DR-344 Door Latch is failing - Craft & CSE working parts for repair.

## Attachment B, Surveillance Training Checklist

(Page 1 of 2)

| | |
|---|---|
| Procedure title: | Surveillance Rounds |
| Procedure no.: | TA55-STP-004, R24 |
| Date of issue: | 9-29-23 |
| Working copy issued to: | B.Chance |
| Working copy issued by: | T.Stilson |
| | Certified Operations Center Operator (OCO) |

**Procedure is the current revision listed in Documentum:** ☑ Yes ☐ Documentum Unavailable

**Performance Type:** ☑ Scheduled ☐ Partial ☐ Other *If partial or other list reason in Comments below*

**Comments:** *(Document TSR Status Board tracking date here if different from completion date.)*

| |
|---|
| New Rev Starts 9-29-23 |
| |

**Training Checklist:**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | OCO Initials | Date |
| Cedillo, John | TS | 9-29-23 |
| Chance, Bryan | TS | 9-29-23 |
| Cochran, Cory | TS | 9-29-23 |
| Derrick, Phil | TS | 9-29-23 |
| Stilson, Tyler | TS | 9-29-23 |
| Wallen, Cory | TS | 9-29-23 |
| Jimenez, Issack | TS | 9-29-23 |
| Miller, Marcus | TS | 9-29-23 |
| Price, Ricky | TS | 9-29-23 |

**OC Reviews Complete and TSR Status Board Updated**

OCO Signature / 10/01/23 Date

For Information Only

## Attachment B, Surveillance Training Checklist (continued)
(Page 2 of 2)

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| Seybert, Fred | TS | 9-29-23 |
| Cantu, Albert | TS | 9-29-23 |
| Dunlevy, Derek | TS | 9-29-23 |
| Connolly, Patrick | TS | 9-29-23 |
| Gibbons, Russell | TS | 9-29-23 |
| Washburn, Michael | TS | 9-29-23 |
| Fordham, Brian | TS | 9-29-23 |
| Klix, Trevor | TS | 9-29-23 |
| Irish, Michael | TS | 9-29-23 |
| Langworthy, Thomas | TS | 9-29-23 |
| Langford, Daniel | TS | 9-29-23 |
| Martinez, Bill | TS | 9-29-23 |
| Cardona, Michael | TS | 9-29-23 |
| Archuleta, James | TS | 9-29-23 |
| Vigil, Matthew | TS | 9-29-23 |
| Bast, Chris | TS | 9-29-23 |
| Garcia, Devan | TS | 9-29-23 |
| Brauer, Kevin | TS | 9-29-23 |
| Montoya, Anthony | TS | 9-29-23 |
| Gibson, Joshua | TS | 9-29-23 |
| Gorgy, James | TS | 9-29-23 |
| Kaber, Jacob | TS | 9-29-23 |

For Information Only

## Attachment B, Surveillance Training Checklist (continued)

(Page 2 of 2)

**Training Checklist (continuation sheet)**

| Workers Performing Surveillance | Applicable Surveillance Training Current | |
|---|---|---|
| | Initials | Date |
| Staton, Gloria | TJS | 9-29-23 |
| Sundby, Damien | DJS | 9-29-23 |
| War, Elias | EJS | 9-29-23 |
| Wright, Chad | CF | 9-29-23 |
| Purdy, Robert | RC | 9-29-23 |
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For Information Only

# Tour Readings with Reading Times

**Facility-** FO01 1/10/2024

Sorted by Sequence, Date, Shift, Reading ID

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 9/29/2023 7:14:15 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 9/29/2023 19:14:13 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 9/30/2023 7:09:24 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 9/30/2023 19:14:46 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/1/2023 7:16:47 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/1/2023 19:16:39 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/2/2023 7:14:05 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/2/2023 19:18:26 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/3/2023 7:16:56 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/3/2023 19:14:13 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/4/2023 7:19:26 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/4/2023 19:16:52 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/5/2023 7:19:42 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/5/2023 19:12:45 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/6/2023 7:14:12 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/6/2023 19:14:02 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/7/2023 7:17:01 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/7/2023 19:13:08 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/8/2023 7:10:45 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/8/2023 19:19:23 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/9/2023 7:11:22 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/9/2023 19:12:27 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/10/2023 7:12:00 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/10/2023 19:16:41 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/11/2023 7:15:10 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/11/2023 19:16:58 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/12/2023 7:13:09 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/12/2023 19:20:42 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/13/2023 7:15:05 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/13/2023 19:19:48 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/14/2023 7:19:00 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/14/2023 19:17:32 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/15/2023 7:16:56 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/15/2023 19:22:15 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/16/2023 7:08:01 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/16/2023 19:08:05 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/17/2023 7:19:47 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.05 | 10/17/2023 19:09:17 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/18/2023 7:14:53 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/18/2023 19:12:42 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/19/2023 7:21:01 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/19/2023 19:14:20 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/20/2023 7:09:24 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/20/2023 19:09:38 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/21/2023 7:11:34 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/21/2023 19:10:42 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/22/2023 7:06:18 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/22/2023 19:15:03 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/23/2023 7:17:44 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/23/2023 19:16:22 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/24/2023 7:22:28 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/24/2023 19:02:50 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/25/2023 7:11:50 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/25/2023 19:15:08 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/26/2023 7:10:20 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/26/2023 19:16:19 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/27/2023 7:17:28 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/27/2023 19:11:01 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/28/2023 7:08:31 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/28/2023 19:12:42 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/29/2023 7:17:31 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/29/2023 19:07:27 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/30/2023 7:11:13 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/30/2023 19:19:20 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 10/31/2023 7:10:24 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 10/31/2023 19:06:37 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/1/2023 7:29:14 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/1/2023 19:16:18 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/2/2023 7:20:53 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/2/2023 19:12:22 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/3/2023 7:15:04 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/3/2023 19:13:39 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/4/2023 7:07:48 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/4/2023 19:11:05 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/5/2023 7:08:15 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/5/2023 19:17:59 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/6/2023 7:21:23 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/6/2023 19:13:12 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/7/2023 7:12:38 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/7/2023 19:14:20 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/8/2023 7:17:23 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/8/2023 19:14:34 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/9/2023 7:08:38 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/9/2023 19:15:58 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/10/2023 7:19:03 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/10/2023 19:16:36 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/11/2023 7:15:12 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/11/2023 19:12:58 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/12/2023 7:09:21 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/12/2023 19:15:55 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/13/2023 7:18:31 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/13/2023 19:07:35 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/14/2023 7:07:22 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/14/2023 19:07:04 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/15/2023 7:25:47 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/15/2023 19:18:08 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/16/2023 7:24:00 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/16/2023 19:17:10 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/17/2023 19:09:51 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/17/2023 7:10:23 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/18/2023 7:09:41 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/18/2023 19:12:12 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/19/2023 7:10:09 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/19/2023 18:59:30 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/20/2023 7:22:32 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/20/2023 19:20:36 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/21/2023 7:10:47 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/21/2023 19:12:04 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/22/2023 7:13:59 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/22/2023 19:07:07 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/23/2023 7:10:32 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/23/2023 18:55:07 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/24/2023 7:14:56 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/24/2023 19:26:39 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/25/2023 7:19:43 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/25/2023 19:17:04 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/26/2023 7:08:39 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/26/2023 19:16:29 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/27/2023 7:13:53 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/27/2023 19:10:21 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 11/28/2023 7:07:09 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/28/2023 19:22:59 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/29/2023 7:20:07 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/29/2023 19:21:25 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/30/2023 7:23:12 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 11/30/2023 18:54:30 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/1/2023 7:10:08 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/1/2023 19:15:26 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/2/2023 7:09:35 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/2/2023 19:07:16 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/3/2023 7:10:25 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/3/2023 19:11:35 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/4/2023 7:16:19 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/4/2023 19:18:43 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/5/2023 7:18:08 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/5/2023 19:19:49 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/6/2023 7:16:31 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/6/2023 19:17:37 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/7/2023 7:13:19 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/7/2023 19:14:24 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/8/2023 7:18:54 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/8/2023 19:22:38 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/9/2023 7:12:46 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/9/2023 19:17:15 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/10/2023 7:11:49 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/10/2023 19:22:48 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/10/2023 20:33:36 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/11/2023 7:07:24 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/11/2023 19:07:21 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/12/2023 7:17:46 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/12/2023 19:14:50 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/13/2023 7:18:56 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/13/2023 19:22:23 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/14/2023 7:18:52 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/14/2023 19:22:53 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/15/2023 7:10:53 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | OOS | 12/15/2023 19:09:33 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | OOS | 12/16/2023 7:13:12 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | OOS | 12/16/2023 19:14:52 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | OOS | 12/17/2023 7:08:09 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/17/2023 19:08:04 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/18/2023 7:20:16 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/18/2023 19:11:52 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/19/2023 7:21:58 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/19/2023 19:09:59 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/20/2023 7:15:00 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/20/2023 19:11:28 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/21/2023 7:15:04 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/21/2023 19:11:28 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/22/2023 7:10:44 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/22/2023 19:08:15 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/23/2023 7:09:32 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/23/2023 19:14:50 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | | 12/24/2023 7:05:44 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/24/2023 7:05:11 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/24/2023 19:02:49 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/25/2023 7:03:45 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/25/2023 19:08:43 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/26/2023 7:09:30 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/26/2023 19:12:09 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/27/2023 7:08:01 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/27/2023 19:11:14 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/28/2023 7:13:30 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/28/2023 19:08:59 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/29/2023 7:06:41 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/29/2023 19:10:41 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/30/2023 7:11:56 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.00 | 12/30/2023 19:09:20 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/31/2023 7:06:24 |
| HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) (sta # 1) | | -1.5 | -2.01 | 12/31/2023 19:12:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 9/29/2023 7:14:20 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 9/29/2023 19:14:17 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 9/30/2023 7:09:28 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 9/30/2023 19:14:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/1/2023 7:16:55 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/1/2023 19:16:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/2/2023 7:14:10 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/2/2023 19:18:33 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/3/2023 7:17:01 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.92 | 10/3/2023 19:14:26 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/4/2023 7:19:32 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/4/2023 19:16:59 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/5/2023 7:19:46 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/5/2023 19:12:50 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/6/2023 7:14:19 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/6/2023 19:14:18 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/7/2023 7:17:06 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/7/2023 19:13:15 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/8/2023 7:10:51 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/8/2023 19:19:33 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/9/2023 7:11:26 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/9/2023 19:12:34 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/10/2023 7:12:03 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/10/2023 19:16:45 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/11/2023 7:15:15 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/11/2023 19:17:02 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/12/2023 7:13:13 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/12/2023 19:20:45 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/13/2023 7:15:12 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/13/2023 19:19:57 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/14/2023 7:19:07 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/14/2023 19:17:37 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/15/2023 7:17:01 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/15/2023 19:22:23 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/16/2023 7:08:07 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/16/2023 19:08:10 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/17/2023 7:19:53 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/17/2023 19:09:25 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/18/2023 7:14:56 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/18/2023 19:12:48 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/19/2023 7:21:05 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/19/2023 19:14:24 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/20/2023 7:09:28 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/20/2023 19:09:45 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/21/2023 7:11:38 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/21/2023 19:10:50 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/22/2023 7:06:26 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/22/2023 19:15:09 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/23/2023 7:17:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/23/2023 19:16:32 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/24/2023 7:22:35 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/24/2023 19:02:56 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/25/2023 7:11:53 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/25/2023 19:15:15 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/26/2023 7:10:29 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/26/2023 19:16:30 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/27/2023 7:17:35 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/27/2023 19:11:09 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/28/2023 7:08:35 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/28/2023 19:12:48 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/29/2023 7:17:35 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/29/2023 19:07:34 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/30/2023 7:11:25 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/30/2023 19:19:25 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 10/31/2023 7:10:28 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 10/31/2023 19:06:43 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/1/2023 7:29:19 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/1/2023 19:16:23 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/2/2023 7:21:00 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/2/2023 19:12:27 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/3/2023 7:15:23 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/3/2023 19:14:19 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/4/2023 7:07:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/4/2023 19:11:11 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/5/2023 7:08:18 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/5/2023 19:18:04 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/6/2023 7:21:27 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/6/2023 19:13:17 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/7/2023 7:12:43 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/7/2023 19:14:28 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/8/2023 7:17:49 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/8/2023 19:14:40 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/9/2023 7:08:43 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/9/2023 19:16:06 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/10/2023 7:19:10 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/10/2023 19:16:42 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/11/2023 7:15:17 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/11/2023 19:13:06 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/12/2023 7:09:29 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/12/2023 19:16:01 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/13/2023 7:18:36 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/13/2023 19:07:41 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/14/2023 7:07:31 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/14/2023 19:07:16 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/15/2023 7:25:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/15/2023 19:18:21 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/16/2023 7:24:04 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/16/2023 19:17:21 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/17/2023 19:09:57 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/17/2023 7:10:35 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/18/2023 7:09:46 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/18/2023 19:12:17 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/19/2023 7:10:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/19/2023 18:59:40 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/20/2023 7:22:38 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/20/2023 19:20:45 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/21/2023 7:10:54 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/21/2023 19:12:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/22/2023 7:14:05 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/22/2023 19:07:31 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/23/2023 7:10:36 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/23/2023 18:55:11 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/24/2023 7:15:07 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/24/2023 19:26:51 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/25/2023 7:19:49 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/25/2023 19:17:08 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/26/2023 7:08:43 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/26/2023 19:16:34 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/27/2023 7:13:59 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/27/2023 19:10:25 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/28/2023 7:07:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/28/2023 19:23:05 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/29/2023 7:20:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 11/29/2023 19:21:30 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/30/2023 7:23:51 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 11/30/2023 18:54:34 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/1/2023 7:10:13 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/1/2023 19:15:32 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 12/2/2023 7:09:40 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.90 | 12/2/2023 19:07:19 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/3/2023 7:10:31 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/3/2023 19:11:39 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/4/2023 7:16:25 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/4/2023 19:18:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.89 | 12/5/2023 7:18:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/5/2023 19:19:55 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/6/2023 7:16:38 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/6/2023 19:17:48 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/7/2023 7:13:23 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/7/2023 19:14:29 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/8/2023 7:18:59 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/8/2023 19:22:46 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/9/2023 7:13:19 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/9/2023 19:17:24 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/10/2023 7:11:54 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.92 | 12/10/2023 19:22:56 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/10/2023 20:33:41 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/11/2023 7:07:28 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/11/2023 19:07:27 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/12/2023 7:17:51 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/12/2023 19:14:56 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/13/2023 7:19:04 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/13/2023 19:22:29 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/14/2023 7:18:58 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/14/2023 19:23:00 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.91 | 12/15/2023 7:10:59 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | OOS | 12/15/2023 19:09:52 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | OOS | 12/16/2023 7:13:36 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | OOS | 12/16/2023 19:15:18 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | OOS | 12/17/2023 7:08:15 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/17/2023 19:08:09 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/18/2023 7:20:21 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/18/2023 19:12:05 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/19/2023 7:22:05 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/19/2023 19:10:03 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/20/2023 7:15:06 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/20/2023 19:11:37 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/21/2023 7:15:23 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/21/2023 19:11:33 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/22/2023 7:10:51 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/22/2023 19:08:21 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/23/2023 7:09:37 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/23/2023 19:14:55 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | | 12/24/2023 7:05:44 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/24/2023 7:05:19 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/24/2023 19:02:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/25/2023 7:03:50 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/25/2023 19:08:48 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/26/2023 7:09:35 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/26/2023 19:12:14 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/27/2023 7:08:06 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/27/2023 19:11:19 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/28/2023 7:13:40 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/28/2023 19:09:04 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.92 | 12/29/2023 7:06:58 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/29/2023 19:10:47 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/30/2023 7:12:01 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/30/2023 19:09:26 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/31/2023 7:06:29 |
| HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) (sta # 2) | | -1.5 | -1.93 | 12/31/2023 19:12:17 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 9/29/2023 7:14:24 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 9/29/2023 19:14:22 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 9/30/2023 7:09:35 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 9/30/2023 19:14:56 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/1/2023 7:17:01 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/1/2023 19:16:59 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/2/2023 7:14:19 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/2/2023 19:18:38 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/3/2023 7:17:22 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/3/2023 19:14:31 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/4/2023 7:19:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/4/2023 19:17:03 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/5/2023 7:19:48 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/5/2023 19:12:52 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/6/2023 7:14:26 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/6/2023 19:14:29 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/7/2023 7:17:12 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/7/2023 19:13:22 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/8/2023 7:10:56 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/8/2023 19:19:38 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/9/2023 7:11:38 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/9/2023 19:12:36 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/10/2023 7:12:05 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/10/2023 19:16:50 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/11/2023 7:15:25 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/11/2023 19:17:10 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/12/2023 7:13:18 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/12/2023 19:20:51 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/13/2023 7:15:21 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/13/2023 19:20:02 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/14/2023 7:19:14 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/14/2023 19:17:41 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/15/2023 7:17:10 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/15/2023 19:22:27 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/16/2023 7:08:11 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/16/2023 19:08:16 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/17/2023 7:19:58 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/17/2023 19:09:30 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/18/2023 7:14:58 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/18/2023 19:12:53 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/19/2023 7:21:08 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/19/2023 19:14:29 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/20/2023 7:09:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/20/2023 19:09:55 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/21/2023 7:11:45 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/21/2023 19:10:56 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/22/2023 7:06:31 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/22/2023 19:15:15 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/23/2023 7:17:54 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/23/2023 19:16:43 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/24/2023 7:22:37 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/24/2023 19:03:03 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/25/2023 7:11:57 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/25/2023 19:15:20 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/26/2023 7:10:48 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/26/2023 19:16:37 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/27/2023 7:17:37 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/27/2023 19:11:16 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/28/2023 7:08:37 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 10/28/2023 19:12:57 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/29/2023 7:17:37 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/29/2023 19:07:40 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/30/2023 7:11:40 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/30/2023 19:19:31 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/31/2023 7:10:32 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 10/31/2023 19:06:52 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/1/2023 7:29:23 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/1/2023 19:16:32 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/2/2023 7:21:04 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/2/2023 19:12:33 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/3/2023 7:15:28 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/3/2023 19:14:25 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/4/2023 7:08:00 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/4/2023 19:11:23 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/5/2023 7:08:23 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/5/2023 19:18:10 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/6/2023 7:21:29 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/6/2023 19:13:24 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/7/2023 7:12:47 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/7/2023 19:14:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/8/2023 7:18:02 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/8/2023 19:14:46 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/9/2023 7:08:50 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/9/2023 19:16:13 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/10/2023 7:19:15 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/10/2023 19:16:49 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/11/2023 7:15:22 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/11/2023 19:13:12 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/12/2023 7:09:36 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/12/2023 19:16:09 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/13/2023 7:18:40 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/13/2023 19:07:46 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/14/2023 7:07:36 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/14/2023 19:07:22 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/15/2023 7:25:56 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/15/2023 19:18:32 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/16/2023 7:24:09 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/16/2023 19:17:28 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/17/2023 19:10:02 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/17/2023 7:10:41 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/18/2023 7:09:57 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/18/2023 19:12:24 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/19/2023 7:10:20 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/19/2023 18:59:45 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/20/2023 7:22:41 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/20/2023 19:20:51 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/21/2023 7:11:00 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/21/2023 19:12:18 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/22/2023 7:14:11 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/22/2023 19:07:41 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/23/2023 7:10:43 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.98 | 11/23/2023 18:55:16 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/24/2023 7:15:14 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/24/2023 19:26:54 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/25/2023 7:19:56 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/25/2023 19:17:10 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/26/2023 7:08:50 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/26/2023 19:16:40 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/27/2023 7:14:06 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/27/2023 19:10:31 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/28/2023 7:07:23 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/28/2023 19:23:11 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 11/29/2023 7:20:20 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/29/2023 19:21:35 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/30/2023 7:23:57 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 11/30/2023 18:54:43 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/1/2023 7:10:18 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/1/2023 19:15:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/2/2023 7:09:47 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/2/2023 19:07:26 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/3/2023 7:10:36 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/3/2023 19:11:43 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/4/2023 7:16:32 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/4/2023 19:18:54 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/5/2023 7:18:22 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/5/2023 19:20:00 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/6/2023 7:16:44 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/6/2023 19:18:17 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/7/2023 7:13:29 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/7/2023 19:14:32 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/8/2023 7:19:05 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -6.24 | 12/8/2023 19:22:55 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -2.65 | 12/9/2023 8:40:02 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -6.24 | 12/9/2023 19:17:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -2.60 | 12/10/2023 7:52:08 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -2.15 | 12/10/2023 19:23:04 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/10/2023 20:33:46 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/11/2023 7:07:33 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/11/2023 19:07:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/12/2023 7:17:58 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/12/2023 19:15:03 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/13/2023 7:19:12 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/13/2023 19:22:35 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/14/2023 7:19:04 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/14/2023 19:23:05 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/15/2023 7:11:04 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/15/2023 19:10:07 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/16/2023 7:13:52 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/16/2023 19:15:35 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/17/2023 7:08:32 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/17/2023 19:08:15 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/18/2023 7:20:26 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/18/2023 19:12:28 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/19/2023 7:22:10 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/19/2023 19:10:08 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/20/2023 7:15:13 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/20/2023 19:11:41 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.98 | 12/21/2023 7:15:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/21/2023 19:11:38 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/22/2023 7:10:59 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/22/2023 19:08:25 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/23/2023 7:09:44 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/23/2023 19:15:03 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | | 12/24/2023 7:05:44 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/24/2023 7:05:25 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/24/2023 19:03:05 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/25/2023 7:03:58 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/25/2023 19:08:53 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/26/2023 7:09:39 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/26/2023 19:12:18 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/27/2023 7:08:13 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/27/2023 19:11:23 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/28/2023 7:13:48 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/28/2023 19:09:10 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/29/2023 7:06:13 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/29/2023 19:10:53 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/30/2023 7:12:09 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/30/2023 19:09:31 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.96 | 12/31/2023 7:06:34 |
| HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) (sta # 3) | | -1.5 | -1.97 | 12/31/2023 19:12:22 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 9/29/2023 7:14:32 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 9/29/2023 19:14:28 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 9/30/2023 7:09:39 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.99 | 9/30/2023 19:15:01 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/1/2023 7:17:08 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/1/2023 19:17:14 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/2/2023 7:14:25 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.97 | 10/2/2023 19:18:44 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.97 | 10/3/2023 7:17:29 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.97 | 10/3/2023 19:14:47 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/4/2023 7:19:40 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.99 | 10/4/2023 19:17:12 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/5/2023 7:19:52 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/5/2023 19:13:04 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/6/2023 7:14:32 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/6/2023 19:14:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.99 | 10/7/2023 7:17:22 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.99 | 10/7/2023 19:13:29 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/8/2023 7:11:34 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/8/2023 19:19:42 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/9/2023 7:11:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/9/2023 19:12:43 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/10/2023 7:12:09 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/10/2023 19:16:58 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/11/2023 7:15:32 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/11/2023 19:17:16 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/12/2023 7:13:22 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/12/2023 19:20:55 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/13/2023 7:15:28 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/13/2023 19:20:10 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/14/2023 7:19:22 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/14/2023 19:17:48 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/15/2023 7:17:19 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/15/2023 19:22:33 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/16/2023 7:08:16 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/16/2023 19:08:20 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/17/2023 7:20:02 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/17/2023 19:09:36 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/18/2023 7:15:02 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/18/2023 19:12:58 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/19/2023 7:21:15 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/19/2023 19:14:34 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/20/2023 7:09:39 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/20/2023 19:10:01 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/21/2023 7:11:49 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/21/2023 19:11:01 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/22/2023 7:06:36 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.97 | 10/22/2023 19:15:20 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/23/2023 7:18:00 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/23/2023 19:16:53 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/24/2023 7:22:44 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/24/2023 19:03:12 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/25/2023 7:12:01 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/25/2023 19:15:26 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/26/2023 7:10:56 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/26/2023 19:16:44 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/27/2023 7:17:42 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/27/2023 19:11:25 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/28/2023 7:08:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/28/2023 19:13:05 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/29/2023 7:17:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/29/2023 19:07:48 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/30/2023 7:11:45 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/30/2023 19:19:38 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/31/2023 7:10:37 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 10/31/2023 19:06:58 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/1/2023 7:29:30 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/1/2023 19:16:39 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/2/2023 7:21:08 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/2/2023 19:12:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/3/2023 7:15:37 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/3/2023 19:14:30 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.97 | 11/4/2023 7:08:03 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/4/2023 19:11:30 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/5/2023 7:08:27 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/5/2023 19:18:16 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/6/2023 7:21:40 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/6/2023 19:13:33 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/7/2023 7:12:59 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/7/2023 19:14:42 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/8/2023 7:18:16 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/8/2023 19:14:51 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/9/2023 7:08:54 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/9/2023 19:16:20 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/10/2023 7:19:20 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/10/2023 19:16:54 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/11/2023 7:15:27 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/11/2023 19:13:31 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/12/2023 7:09:43 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/12/2023 19:16:18 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/13/2023 7:18:44 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/13/2023 19:07:49 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/14/2023 7:07:40 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/14/2023 19:07:38 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/15/2023 7:26:04 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/15/2023 19:18:38 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/16/2023 7:24:14 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/16/2023 19:17:34 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/17/2023 19:10:06 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/17/2023 7:10:47 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/18/2023 7:10:06 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/18/2023 19:12:30 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/19/2023 7:10:26 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/19/2023 18:59:50 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/20/2023 7:22:47 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/20/2023 19:20:57 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/21/2023 7:11:06 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/21/2023 19:12:24 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/22/2023 7:14:17 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/22/2023 19:08:13 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/23/2023 7:10:49 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/23/2023 18:55:23 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/24/2023 7:15:25 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/24/2023 19:26:58 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/25/2023 7:20:01 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/25/2023 19:17:14 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/26/2023 7:08:54 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/26/2023 19:16:44 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/27/2023 7:14:11 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/27/2023 19:10:37 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/28/2023 7:07:31 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.97 | 11/28/2023 19:23:16 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/29/2023 7:20:25 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/29/2023 19:21:40 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/30/2023 7:24:03 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 11/30/2023 18:54:49 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/1/2023 7:10:24 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/1/2023 19:15:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/2/2023 7:09:54 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/2/2023 19:07:31 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/3/2023 7:10:41 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/3/2023 19:11:48 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/4/2023 7:16:37 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/4/2023 19:19:00 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/5/2023 7:18:28 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/5/2023 19:20:08 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/6/2023 7:16:49 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/6/2023 19:18:12 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/7/2023 7:13:34 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/7/2023 19:14:39 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/8/2023 7:19:11 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -6.26 | 12/8/2023 19:23:35 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -2.45 | 12/9/2023 8:40:36 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -6.26 | 12/9/2023 19:17:55 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -2.50 | 12/10/2023 7:58:00 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -2.06 | 12/10/2023 19:23:12 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/10/2023 20:33:53 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/11/2023 7:07:37 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/11/2023 19:07:43 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.99 | 12/12/2023 7:18:03 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/12/2023 19:15:12 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/13/2023 7:19:20 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/13/2023 19:22:43 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/14/2023 7:19:22 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/14/2023 19:23:11 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/15/2023 7:11:09 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/15/2023 19:10:12 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/16/2023 7:13:58 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/16/2023 19:15:40 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/17/2023 7:08:37 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/17/2023 19:08:21 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/18/2023 7:20:30 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/18/2023 19:12:39 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/19/2023 7:22:16 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/19/2023 19:10:11 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/20/2023 7:15:20 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/20/2023 19:11:47 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/21/2023 7:15:43 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/21/2023 19:11:42 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/22/2023 7:11:04 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/22/2023 19:08:32 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/23/2023 7:09:49 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/23/2023 19:15:07 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | | 12/24/2023 7:05:44 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/24/2023 7:05:32 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/24/2023 19:03:10 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/25/2023 7:04:03 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/25/2023 19:08:58 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/26/2023 7:09:44 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/26/2023 19:12:24 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/27/2023 7:08:19 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/27/2023 19:11:26 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/28/2023 7:13:55 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/28/2023 19:09:15 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/29/2023 7:06:19 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/29/2023 19:10:57 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/30/2023 7:12:13 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/30/2023 19:09:39 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/31/2023 7:06:38 |
| HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) (sta # 4) | | -1.5 | -1.98 | 12/31/2023 19:12:27 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 9/29/2023 7:14:37 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 9/29/2023 19:14:32 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 9/30/2023 7:09:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 9/30/2023 19:15:05 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/1/2023 7:17:14 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/1/2023 19:17:23 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/2/2023 7:14:34 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 10/2/2023 19:18:49 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/3/2023 7:17:34 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 10/3/2023 19:14:52 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.20 | 10/4/2023 7:19:49 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/4/2023 19:17:17 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/5/2023 7:19:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/5/2023 19:13:08 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/6/2023 7:14:38 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/6/2023 19:14:59 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/7/2023 7:17:27 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/7/2023 19:13:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/8/2023 7:11:12 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/8/2023 19:19:48 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/9/2023 7:11:55 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/9/2023 19:12:45 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/10/2023 7:12:10 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/10/2023 19:17:00 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.17 | 10/11/2023 7:15:38 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/11/2023 19:17:18 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/12/2023 7:13:30 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/12/2023 19:21:00 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/13/2023 7:15:32 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/13/2023 19:20:23 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/14/2023 7:19:28 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/14/2023 19:17:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/15/2023 7:17:24 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/15/2023 19:22:34 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 10/16/2023 7:08:21 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.17 | 10/16/2023 19:08:29 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/17/2023 7:20:11 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/17/2023 19:09:41 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/18/2023 7:15:03 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.20 | 10/18/2023 19:13:05 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/19/2023 7:21:24 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/19/2023 19:14:40 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/20/2023 7:09:43 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/20/2023 19:10:07 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 10/21/2023 7:11:53 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/21/2023 19:11:07 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 10/22/2023 7:06:40 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/22/2023 19:15:26 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/23/2023 7:18:03 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/23/2023 19:17:03 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/24/2023 7:22:47 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/24/2023 19:03:17 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/25/2023 7:12:06 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/25/2023 19:15:33 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/26/2023 7:11:04 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/26/2023 19:16:50 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/27/2023 7:17:44 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/27/2023 19:11:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/28/2023 7:08:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/28/2023 19:13:11 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/29/2023 7:17:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/29/2023 19:07:58 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 10/30/2023 7:11:49 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 10/30/2023 19:19:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 10/31/2023 7:10:42 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 10/31/2023 19:07:05 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/1/2023 7:29:34 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/1/2023 19:16:59 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/2/2023 7:21:11 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/2/2023 19:12:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/3/2023 7:15:45 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/3/2023 19:14:36 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 11/4/2023 7:08:09 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/4/2023 19:11:37 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/5/2023 7:09:02 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/5/2023 19:18:22 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.14 | 11/6/2023 7:21:45 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/6/2023 19:13:49 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/7/2023 7:13:01 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/7/2023 19:14:49 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 11/8/2023 7:18:22 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/8/2023 19:14:57 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 11/9/2023 7:08:58 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/9/2023 19:16:29 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/10/2023 7:19:26 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/10/2023 19:17:02 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/11/2023 7:15:31 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/11/2023 19:13:41 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/12/2023 7:09:49 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/12/2023 19:16:26 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/13/2023 7:18:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 11/13/2023 19:07:53 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/14/2023 7:07:47 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 11/14/2023 19:07:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/15/2023 7:26:09 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/15/2023 19:18:44 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/16/2023 7:24:18 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/16/2023 19:17:40 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 11/17/2023 19:10:09 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/17/2023 7:10:53 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/18/2023 7:10:17 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/18/2023 19:12:35 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/19/2023 7:10:32 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 11/19/2023 18:59:56 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/20/2023 7:22:50 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/20/2023 19:21:03 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/21/2023 7:11:11 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/21/2023 19:12:28 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/22/2023 7:14:23 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 11/22/2023 19:08:18 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/23/2023 7:10:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 11/23/2023 18:55:27 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/24/2023 7:15:33 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/24/2023 19:27:02 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/25/2023 7:20:08 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/25/2023 19:17:17 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/26/2023 7:09:00 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/26/2023 19:16:49 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.17 | 11/27/2023 7:14:24 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/27/2023 19:10:40 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/28/2023 7:07:37 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/28/2023 19:23:22 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/29/2023 7:20:31 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 11/29/2023 19:21:45 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/30/2023 7:24:10 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 11/30/2023 18:54:58 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/1/2023 7:10:29 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/1/2023 19:15:42 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.20 | 12/2/2023 7:10:03 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 12/2/2023 19:07:36 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/3/2023 7:10:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 12/3/2023 19:11:55 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/4/2023 7:16:48 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/4/2023 19:19:02 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/5/2023 7:18:34 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/5/2023 19:20:15 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/6/2023 7:16:55 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/6/2023 19:18:25 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/7/2023 7:13:40 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/7/2023 19:14:44 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.20 | 12/8/2023 7:19:18 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.15 | 12/8/2023 19:24:04 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.16 | 12/9/2023 7:14:20 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.16 | 12/9/2023 19:18:07 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.16 | 12/10/2023 7:12:20 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.16 | 12/10/2023 19:23:18 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/10/2023 20:33:57 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 12/11/2023 7:07:46 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/11/2023 19:07:51 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 12/12/2023 7:18:08 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/12/2023 19:15:22 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/13/2023 7:19:28 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/13/2023 19:23:55 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/14/2023 7:19:46 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/14/2023 19:23:17 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.19 | 12/15/2023 7:11:14 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | OOS | 12/15/2023 19:10:21 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | OOS | 12/16/2023 7:14:02 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | OOS | 12/16/2023 19:15:43 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | OOS | 12/17/2023 7:08:42 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.12 | 12/17/2023 19:08:27 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/18/2023 7:20:40 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/18/2023 19:12:44 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/19/2023 7:22:23 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/19/2023 19:10:15 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/20/2023 7:15:28 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.17 | 12/20/2023 19:11:52 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.19 | 12/21/2023 7:15:48 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/21/2023 19:11:46 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/22/2023 7:11:13 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/22/2023 19:08:39 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/23/2023 7:09:54 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/23/2023 19:15:14 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | | 12/24/2023 7:05:44 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.17 | 12/24/2023 7:05:37 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/24/2023 19:03:20 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 12/25/2023 7:04:07 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.20 | 12/25/2023 19:09:09 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/26/2023 7:09:48 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/26/2023 19:12:29 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/27/2023 7:08:24 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/27/2023 19:11:31 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/28/2023 7:14:02 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/28/2023 19:09:21 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 12/29/2023 7:06:23 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/29/2023 19:11:01 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 12/30/2023 7:12:18 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/30/2023 19:09:44 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -.18 | 12/31/2023 7:06:41 |
| HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) (sta # 5) | | -0.05 | -0.18 | 12/31/2023 19:12:32 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 9/29/2023 7:14:43 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 9/29/2023 19:14:38 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 9/30/2023 7:09:47 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 9/30/2023 19:15:10 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/1/2023 7:17:19 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/1/2023 19:17:28 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/2/2023 7:14:39 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 10/2/2023 19:18:55 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/3/2023 7:17:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 10/3/2023 19:14:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.22 | 10/4/2023 7:19:54 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/4/2023 19:17:21 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/5/2023 7:19:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/5/2023 19:13:18 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/6/2023 7:14:43 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/6/2023 19:15:07 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/7/2023 7:17:32 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/7/2023 19:13:51 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/8/2023 7:11:23 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/8/2023 19:19:53 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/9/2023 7:11:58 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/9/2023 19:12:52 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/10/2023 7:12:13 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/10/2023 19:17:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/11/2023 7:15:44 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.23 | 10/11/2023 19:17:23 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/12/2023 7:13:37 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/12/2023 19:21:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/13/2023 7:15:41 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/13/2023 19:20:29 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/14/2023 7:19:33 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/14/2023 19:18:01 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/15/2023 7:17:31 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/15/2023 19:22:37 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 10/16/2023 7:08:26 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 10/16/2023 19:08:44 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/17/2023 7:20:14 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.18 | 10/17/2023 19:10:05 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/18/2023 7:15:06 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/18/2023 19:13:10 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/19/2023 7:21:27 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/19/2023 19:14:45 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/20/2023 7:09:48 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/20/2023 19:10:16 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 10/21/2023 7:11:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/21/2023 19:11:13 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 10/22/2023 7:06:44 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/22/2023 19:15:35 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/23/2023 7:18:10 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/23/2023 19:17:11 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/24/2023 7:22:50 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/24/2023 19:03:23 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/25/2023 7:12:08 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/25/2023 19:15:41 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/26/2023 7:11:08 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/26/2023 19:16:56 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/27/2023 7:17:49 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/27/2023 19:12:08 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/28/2023 7:08:48 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/28/2023 19:13:19 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 10/29/2023 7:17:46 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 10/29/2023 19:08:08 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.19 | 10/30/2023 7:11:53 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/30/2023 19:19:49 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.22 | 10/31/2023 7:10:46 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 10/31/2023 19:07:12 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/1/2023 7:29:36 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/1/2023 22:27:09 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/2/2023 7:21:17 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 11/2/2023 19:12:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/3/2023 7:16:17 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/3/2023 19:14:42 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 11/4/2023 7:08:14 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/4/2023 19:11:43 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/5/2023 7:09:06 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/5/2023 19:18:28 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 11/6/2023 7:21:53 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/6/2023 19:13:56 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/7/2023 7:13:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/7/2023 19:14:58 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 11/8/2023 7:18:28 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/8/2023 19:15:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 11/9/2023 7:09:02 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/9/2023 19:16:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/10/2023 7:19:30 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/10/2023 19:17:09 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/11/2023 7:15:36 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/11/2023 19:13:47 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/12/2023 7:09:58 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/12/2023 19:16:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/13/2023 7:18:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 11/13/2023 19:07:57 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/14/2023 7:07:53 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.17 | 11/14/2023 19:07:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/15/2023 7:26:13 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/15/2023 19:18:50 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/16/2023 7:24:27 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/16/2023 19:17:51 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 11/17/2023 19:10:14 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/17/2023 7:10:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/18/2023 7:10:23 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/18/2023 19:12:39 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/19/2023 7:10:37 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 11/19/2023 19:00:05 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 11/20/2023 7:22:55 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/20/2023 19:21:13 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/21/2023 7:11:16 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/21/2023 19:12:32 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/22/2023 7:14:29 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 11/22/2023 19:08:22 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/23/2023 7:11:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 11/23/2023 18:55:30 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/24/2023 7:15:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/24/2023 19:27:05 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/25/2023 7:20:16 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/25/2023 19:17:30 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/26/2023 7:09:05 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/26/2023 19:16:53 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.22 | 11/27/2023 7:14:30 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/27/2023 19:10:43 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/28/2023 7:07:42 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/28/2023 19:23:27 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/29/2023 7:20:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 11/29/2023 19:21:50 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/30/2023 7:24:15 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 11/30/2023 18:55:02 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/1/2023 7:10:34 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/1/2023 19:15:48 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/2/2023 7:10:14 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 12/2/2023 19:07:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/3/2023 7:11:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 12/3/2023 19:11:58 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/4/2023 7:16:52 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/4/2023 19:19:13 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/5/2023 7:18:40 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.18 | 12/5/2023 19:20:20 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/6/2023 7:17:03 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 12/6/2023 19:18:31 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/7/2023 7:13:47 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 12/7/2023 19:14:48 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 12/8/2023 7:19:29 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 12/8/2023 19:24:13 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.18 | 12/9/2023 7:14:27 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.19 | 12/9/2023 19:18:13 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.18 | 12/10/2023 7:12:29 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.18 | 12/10/2023 19:23:24 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/10/2023 20:34:01 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 12/11/2023 7:07:50 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/11/2023 19:07:57 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 12/12/2023 7:18:11 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/12/2023 19:15:33 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/13/2023 7:19:35 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/13/2023 19:24:01 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/14/2023 7:19:51 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/14/2023 19:23:25 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 12/15/2023 7:11:18 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | OOS | 12/15/2023 19:10:53 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | OOS | 12/16/2023 7:14:10 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | OOS | 12/16/2023 19:15:57 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | OOS | 12/17/2023 7:08:48 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.14 | 12/17/2023 19:08:34 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.22 | 12/18/2023 7:20:48 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/18/2023 19:12:50 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/19/2023 7:22:28 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/19/2023 19:10:19 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/20/2023 7:15:34 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/20/2023 19:11:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.22 | 12/21/2023 7:15:52 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/21/2023 19:11:50 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/22/2023 7:11:16 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/22/2023 19:08:43 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/23/2023 7:09:59 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/23/2023 19:15:19 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | | 12/24/2023 7:05:44 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/24/2023 7:05:43 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/24/2023 19:03:25 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 12/25/2023 7:04:14 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/25/2023 19:09:12 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/26/2023 7:09:54 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/26/2023 19:12:34 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/27/2023 7:08:31 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/27/2023 19:11:34 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.21 | 12/28/2023 7:14:10 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/28/2023 19:09:26 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 12/29/2023 7:06:26 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/29/2023 19:11:06 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.20 | 12/30/2023 7:12:21 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/30/2023 19:09:49 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -.21 | 12/31/2023 7:06:44 |
| HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) (sta # 6) | | -0.05 | -0.20 | 12/31/2023 19:12:37 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 9/29/2023 7:14:46 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 9/29/2023 19:14:44 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 9/30/2023 7:09:52 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 9/30/2023 19:15:15 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/1/2023 7:19:40 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/1/2023 19:17:35 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/2/2023 7:14:45 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.19 | 10/2/2023 19:18:59 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/3/2023 7:17:49 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 10/3/2023 19:15:08 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/4/2023 7:19:57 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/4/2023 19:17:26 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/5/2023 7:20:01 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/5/2023 19:13:23 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/6/2023 7:14:50 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/6/2023 19:15:12 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/7/2023 7:17:41 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/7/2023 19:13:58 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/8/2023 7:11:44 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/8/2023 19:19:56 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/9/2023 7:12:04 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/9/2023 19:12:54 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/10/2023 7:12:16 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 10/10/2023 19:17:11 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/11/2023 7:15:50 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/11/2023 19:17:28 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/12/2023 7:13:42 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/12/2023 19:21:06 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/13/2023 7:15:47 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/13/2023 19:20:47 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/14/2023 7:19:49 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/14/2023 19:18:09 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/15/2023 7:17:37 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/15/2023 19:22:39 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 10/16/2023 7:08:43 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/16/2023 19:08:51 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/17/2023 7:20:18 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/17/2023 19:10:24 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/18/2023 7:15:09 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/18/2023 19:13:14 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/19/2023 7:21:31 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/19/2023 19:14:49 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/20/2023 7:09:52 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/20/2023 19:10:22 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.19 | 10/21/2023 7:12:04 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/21/2023 19:11:23 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 10/22/2023 7:06:48 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/22/2023 19:15:39 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 10/23/2023 7:18:16 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/23/2023 19:17:18 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/24/2023 7:22:56 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/24/2023 19:03:30 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 10/25/2023 7:12:13 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/25/2023 19:15:47 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/26/2023 7:11:14 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/26/2023 19:17:03 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 10/27/2023 7:17:52 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 10/27/2023 19:12:16 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/28/2023 7:08:51 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/28/2023 19:13:25 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/29/2023 7:17:50 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/29/2023 19:08:16 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.21 | 10/30/2023 7:11:59 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 10/30/2023 19:19:55 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 10/31/2023 7:10:51 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 10/31/2023 19:07:17 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/1/2023 7:29:40 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/1/2023 19:17:14 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/2/2023 7:21:19 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/2/2023 19:13:04 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/3/2023 7:16:21 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/3/2023 19:14:48 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/4/2023 7:08:18 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/4/2023 19:11:50 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/5/2023 7:09:10 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/5/2023 19:18:35 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/6/2023 7:21:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/6/2023 19:14:03 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/7/2023 7:13:07 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/7/2023 19:15:11 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/8/2023 7:18:31 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/8/2023 19:15:08 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/9/2023 7:09:06 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/9/2023 19:16:49 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/10/2023 7:19:35 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/10/2023 19:17:14 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/11/2023 7:15:41 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/11/2023 19:13:52 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/12/2023 7:10:17 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/12/2023 19:16:50 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 11/13/2023 7:19:03 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.21 | 11/13/2023 19:08:05 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/14/2023 7:07:59 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/14/2023 19:08:04 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/15/2023 7:26:18 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/15/2023 19:18:55 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/16/2023 7:24:32 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/16/2023 19:17:59 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/17/2023 19:10:19 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/17/2023 7:11:03 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/18/2023 7:10:30 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/18/2023 19:12:43 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/19/2023 7:10:42 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.19 | 11/19/2023 19:00:09 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/20/2023 7:22:59 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/20/2023 19:21:20 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/21/2023 7:11:24 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/21/2023 19:12:37 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/22/2023 7:14:34 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/22/2023 19:08:28 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/23/2023 7:11:08 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 11/23/2023 18:55:34 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/24/2023 7:15:49 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/24/2023 19:27:09 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/25/2023 7:20:23 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/25/2023 19:17:32 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/26/2023 7:09:12 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/26/2023 19:16:58 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 11/27/2023 7:14:36 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/27/2023 19:10:46 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/28/2023 7:07:49 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/28/2023 19:23:32 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 11/29/2023 7:20:48 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/29/2023 19:21:54 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 11/30/2023 7:24:19 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 11/30/2023 18:55:11 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/1/2023 7:10:39 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/1/2023 19:15:53 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/2/2023 7:10:22 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 12/2/2023 19:07:44 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/3/2023 7:11:06 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 12/3/2023 19:12:00 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/4/2023 7:17:00 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.14 | 12/4/2023 19:19:44 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/5/2023 7:18:48 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.11 | 12/5/2023 19:20:34 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/6/2023 7:17:11 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/6/2023 19:18:47 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/7/2023 7:13:52 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 12/7/2023 19:15:01 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/8/2023 7:19:38 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.78 | 12/8/2023 19:24:19 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.11 | 12/9/2023 8:41:58 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.78 | 12/9/2023 19:18:20 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.10 | 12/10/2023 8:00:36 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.60 | 12/10/2023 19:23:30 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/10/2023 20:34:05 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.21 | 12/11/2023 7:07:53 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/11/2023 19:08:06 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 12/12/2023 7:18:16 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/12/2023 19:15:39 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/13/2023 7:19:40 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 12/13/2023 19:24:30 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/14/2023 7:20:01 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/14/2023 19:23:31 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.20 | 12/15/2023 7:11:22 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.16 | 12/15/2023 19:11:02 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.16 | 12/16/2023 7:14:20 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.16 | 12/16/2023 19:16:07 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.16 | 12/17/2023 7:08:55 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/17/2023 19:10:23 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/18/2023 7:20:51 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 12/18/2023 19:13:05 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.21 | 12/19/2023 7:22:33 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/19/2023 19:10:22 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/20/2023 7:15:40 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/20/2023 19:12:03 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.20 | 12/21/2023 7:16:02 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/21/2023 19:11:56 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/22/2023 7:11:23 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/22/2023 19:08:53 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/23/2023 7:10:04 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/23/2023 19:15:24 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | | 12/24/2023 7:05:44 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/24/2023 7:05:49 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/24/2023 19:03:35 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.18 | 12/25/2023 7:04:19 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/25/2023 19:09:20 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/26/2023 7:09:57 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/26/2023 19:12:39 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/27/2023 7:08:37 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/27/2023 19:11:38 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/28/2023 7:14:17 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/28/2023 19:09:31 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.18 | 12/29/2023 7:06:30 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/29/2023 19:11:11 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.19 | 12/30/2023 7:12:26 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.18 | 12/30/2023 19:09:54 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -.18 | 12/31/2023 7:06:54 |
| HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) (sta # 7) | | -0.05 | -0.19 | 12/31/2023 19:12:51 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 9/29/2023 7:14:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 9/29/2023 19:14:52 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 9/30/2023 7:09:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 9/30/2023 19:15:19 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 10/1/2023 7:17:31 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 10/1/2023 19:17:44 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/2/2023 7:14:51 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.18 | 10/2/2023 19:19:03 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/3/2023 7:17:55 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 10/3/2023 19:15:14 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/4/2023 7:20:00 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/4/2023 19:17:31 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/5/2023 7:20:05 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/5/2023 19:13:29 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/6/2023 7:14:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/6/2023 19:15:22 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/7/2023 7:17:46 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/7/2023 19:14:04 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/8/2023 7:11:48 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/8/2023 19:20:02 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/9/2023 7:12:06 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/9/2023 19:13:01 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/10/2023 7:12:21 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.17 | 10/10/2023 19:17:19 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/11/2023 7:15:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/11/2023 19:17:32 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/12/2023 7:13:47 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 10/12/2023 19:21:12 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/13/2023 7:15:53 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/13/2023 19:20:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/14/2023 7:19:58 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/14/2023 19:18:14 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/15/2023 7:17:42 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/15/2023 19:22:44 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 10/16/2023 7:08:48 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/16/2023 19:08:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 10/17/2023 7:20:24 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/17/2023 19:10:29 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/18/2023 7:15:11 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/18/2023 19:13:19 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/19/2023 7:21:34 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/19/2023 19:14:54 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/20/2023 7:09:57 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/20/2023 19:10:27 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 10/21/2023 7:12:09 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/21/2023 19:11:35 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 10/22/2023 7:06:53 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/22/2023 19:15:44 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/23/2023 7:18:23 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/23/2023 19:17:26 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/24/2023 7:22:59 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/24/2023 19:03:37 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 10/25/2023 7:12:16 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/25/2023 19:15:55 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/26/2023 7:11:19 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/26/2023 19:17:11 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/27/2023 7:17:57 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/27/2023 19:12:33 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/28/2023 7:08:55 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/28/2023 19:13:32 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/29/2023 7:17:53 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/29/2023 19:08:25 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 10/30/2023 7:12:02 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 10/30/2023 19:20:03 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 10/31/2023 7:10:55 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 10/31/2023 19:07:24 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/1/2023 7:29:47 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/1/2023 19:17:20 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/2/2023 7:21:24 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/2/2023 19:13:09 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/3/2023 7:16:24 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/3/2023 19:14:55 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/4/2023 7:08:22 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/4/2023 19:12:14 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/5/2023 7:09:16 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/5/2023 19:18:43 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/6/2023 7:22:04 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/6/2023 19:14:12 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/7/2023 7:13:10 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/7/2023 19:15:17 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 11/8/2023 7:18:34 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/8/2023 19:15:25 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/9/2023 7:09:09 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/9/2023 19:17:01 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/10/2023 7:19:40 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/10/2023 19:17:19 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/11/2023 7:15:45 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/11/2023 19:13:55 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/12/2023 7:10:39 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/12/2023 19:16:59 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/13/2023 7:19:08 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/13/2023 19:08:11 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/14/2023 7:08:10 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/14/2023 19:08:08 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/15/2023 7:26:22 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/15/2023 19:19:01 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/16/2023 7:24:36 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 11/16/2023 19:18:05 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/17/2023 19:10:23 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/17/2023 7:11:08 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/18/2023 7:10:38 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/18/2023 19:12:49 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/19/2023 7:10:46 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/19/2023 19:00:21 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/20/2023 7:23:05 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/20/2023 19:21:34 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/21/2023 7:11:30 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/21/2023 19:12:41 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/22/2023 7:14:40 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/22/2023 19:08:33 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/23/2023 7:11:13 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 11/23/2023 18:55:45 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/24/2023 7:15:59 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/24/2023 19:27:15 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/25/2023 7:20:28 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/25/2023 19:17:36 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/26/2023 7:09:17 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/26/2023 19:17:05 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 11/27/2023 7:14:43 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/27/2023 19:10:49 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/28/2023 7:07:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/28/2023 19:23:35 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/29/2023 7:21:02 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/29/2023 19:21:59 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/30/2023 7:24:26 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 11/30/2023 18:55:15 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/1/2023 7:10:48 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 12/1/2023 19:15:58 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/2/2023 7:10:31 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 12/2/2023 19:07:47 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/3/2023 7:11:13 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.19 | 12/3/2023 19:12:15 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/4/2023 7:17:07 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.15 | 12/4/2023 19:19:57 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 12/5/2023 7:19:05 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.11 | 12/5/2023 19:20:41 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.21 | 12/6/2023 7:17:22 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.18 | 12/6/2023 19:19:08 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/7/2023 7:14:02 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/7/2023 19:15:05 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/8/2023 7:19:50 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.78 | 12/8/2023 19:24:36 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.11 | 12/9/2023 8:42:18 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.78 | 12/9/2023 19:18:31 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.1 | 12/10/2023 8:01:16 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.11 | 12/10/2023 19:23:37 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/10/2023 20:34:12 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/11/2023 7:08:03 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/11/2023 19:08:18 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/12/2023 7:18:21 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/12/2023 19:15:47 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/13/2023 7:19:48 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/13/2023 19:24:35 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/14/2023 7:20:07 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/14/2023 19:23:54 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/15/2023 7:11:27 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.16 | 12/15/2023 19:11:10 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.16 | 12/16/2023 7:14:25 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.16 | 12/16/2023 19:34:46 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.16 | 12/17/2023 7:08:59 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/17/2023 19:10:28 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/18/2023 7:20:56 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.21 | 12/18/2023 19:13:22 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/19/2023 7:22:37 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/19/2023 19:10:25 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/20/2023 7:15:44 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/20/2023 19:12:09 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/21/2023 7:16:06 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/21/2023 19:12:01 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/22/2023 7:11:26 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/22/2023 19:09:03 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/23/2023 7:10:08 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/23/2023 19:15:29 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | | 12/24/2023 7:05:44 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/24/2023 7:05:58 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/24/2023 19:03:41 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/25/2023 7:04:22 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/25/2023 19:09:27 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/26/2023 7:10:00 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/26/2023 19:12:45 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/27/2023 7:08:43 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/27/2023 19:11:41 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/28/2023 7:14:23 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/28/2023 19:09:36 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/29/2023 7:06:38 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/29/2023 19:11:19 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/30/2023 7:12:29 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.19 | 12/30/2023 19:10:03 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -.20 | 12/31/2023 7:06:58 |
| HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) (sta # 8) | | -0.05 | -0.20 | 12/31/2023 19:12:55 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 9/29/2023 7:15:01 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 9/29/2023 19:14:56 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 9/30/2023 7:10:09 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 9/30/2023 19:15:23 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 10/1/2023 7:17:39 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 10/1/2023 19:17:56 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/2/2023 7:14:57 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/2/2023 19:19:07 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 10/3/2023 7:18:01 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/3/2023 19:15:18 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/4/2023 7:20:11 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.16 | 10/4/2023 19:19:13 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/5/2023 7:20:08 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/5/2023 19:13:35 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/6/2023 7:15:07 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/6/2023 19:15:29 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.16 | 10/7/2023 7:17:50 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/7/2023 19:14:14 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/8/2023 7:11:52 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/8/2023 19:20:06 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/9/2023 7:12:11 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/9/2023 19:14:29 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/10/2023 7:12:24 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/10/2023 19:17:24 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/11/2023 7:16:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 10/11/2023 19:17:39 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/12/2023 7:14:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/12/2023 19:21:17 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/13/2023 7:16:02 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/13/2023 19:21:02 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/14/2023 7:20:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/14/2023 19:18:19 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/15/2023 7:17:49 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/15/2023 19:22:47 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/16/2023 7:08:53 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/16/2023 19:09:00 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/17/2023 7:20:29 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/17/2023 19:10:34 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/18/2023 7:15:15 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/18/2023 19:13:24 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/19/2023 7:21:39 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/19/2023 19:15:00 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/20/2023 7:10:01 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/20/2023 19:10:35 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/21/2023 7:12:16 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/21/2023 19:11:43 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/22/2023 7:06:56 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/22/2023 19:15:50 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/23/2023 7:18:32 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/23/2023 19:17:38 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/24/2023 7:23:02 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/24/2023 19:03:47 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/25/2023 7:12:22 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/25/2023 19:16:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/26/2023 7:11:25 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.16 | 10/26/2023 19:17:23 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/27/2023 7:18:02 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/27/2023 19:12:54 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/28/2023 7:09:01 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/28/2023 19:13:44 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/29/2023 7:17:59 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/29/2023 19:08:32 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/30/2023 7:12:06 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/30/2023 19:20:08 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 10/31/2023 7:10:59 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 10/31/2023 19:07:34 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/1/2023 7:29:50 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/1/2023 19:17:31 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/2/2023 7:21:27 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/2/2023 19:13:21 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/3/2023 7:18:14 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/3/2023 19:15:00 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/4/2023 7:08:32 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/4/2023 19:12:21 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/5/2023 7:09:21 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/5/2023 19:18:49 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/6/2023 7:22:10 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/6/2023 19:14:21 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/7/2023 7:13:14 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/7/2023 19:15:31 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/8/2023 7:18:38 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/8/2023 19:15:34 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/9/2023 7:09:14 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/9/2023 19:17:18 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/10/2023 7:19:45 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/10/2023 19:17:24 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/11/2023 7:15:50 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/11/2023 19:14:04 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/12/2023 7:10:48 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/12/2023 19:17:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/13/2023 7:19:15 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/13/2023 19:08:14 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/14/2023 7:08:16 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.10 | 11/14/2023 19:08:13 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/15/2023 7:26:29 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/15/2023 19:19:13 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/16/2023 7:24:40 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/16/2023 19:18:12 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/17/2023 19:10:27 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/17/2023 7:11:14 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/18/2023 7:10:50 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/18/2023 19:12:59 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/19/2023 7:10:52 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/19/2023 19:00:24 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/20/2023 7:23:10 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/20/2023 19:21:40 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 11/21/2023 7:11:39 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/21/2023 19:12:45 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/22/2023 7:14:46 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/22/2023 19:08:37 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/23/2023 7:11:18 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 11/23/2023 18:55:48 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/24/2023 7:16:08 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/24/2023 19:27:22 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/25/2023 7:20:37 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/25/2023 19:17:39 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/26/2023 7:10:11 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/26/2023 19:17:11 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/27/2023 7:14:49 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/27/2023 19:10:52 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.16 | 11/28/2023 7:08:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/28/2023 19:23:40 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/29/2023 7:21:20 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/29/2023 19:22:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/30/2023 7:24:31 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 11/30/2023 18:55:22 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/1/2023 7:10:58 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/1/2023 19:16:02 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 12/2/2023 7:10:49 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/2/2023 19:07:51 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 12/3/2023 7:11:21 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/3/2023 19:12:18 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/4/2023 7:17:16 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 12/4/2023 19:20:04 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/5/2023 7:19:17 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.10 | 12/5/2023 19:20:51 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 12/6/2023 7:17:54 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/6/2023 19:19:15 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/7/2023 7:14:10 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/7/2023 19:15:23 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 12/8/2023 7:20:00 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.09 | 12/8/2023 19:25:35 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.09 | 12/9/2023 7:14:55 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.09 | 12/9/2023 19:18:42 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.09 | 12/10/2023 7:12:42 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.10 | 12/10/2023 19:23:43 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.10 | 12/10/2023 20:34:15 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/11/2023 7:08:21 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/11/2023 19:08:23 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.10 | 12/12/2023 7:18:26 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.09 | 12/12/2023 19:15:52 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/13/2023 7:20:12 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/13/2023 19:24:54 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/14/2023 7:20:40 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/14/2023 19:24:17 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/15/2023 7:11:33 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | OOS | 12/15/2023 19:11:14 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | OOS | 12/16/2023 7:14:28 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | OOS | 12/16/2023 19:16:19 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | OOS | 12/17/2023 7:09:02 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.09 | 12/17/2023 19:11:06 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/18/2023 7:21:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/18/2023 19:13:28 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/19/2023 7:22:42 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/19/2023 19:10:29 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/20/2023 7:15:49 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/20/2023 19:12:22 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.14 | 12/21/2023 7:16:13 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/21/2023 19:12:08 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/22/2023 7:11:32 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/22/2023 19:09:10 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/23/2023 7:10:13 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | | 12/23/2023 19:14:43 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | | 12/24/2023 7:05:44 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/24/2023 7:06:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.16 | 12/24/2023 19:03:48 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.14 | 12/25/2023 7:04:27 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/25/2023 19:09:32 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/26/2023 7:10:04 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/26/2023 19:12:49 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/27/2023 7:08:49 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/27/2023 19:11:45 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/28/2023 7:14:30 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/28/2023 19:09:44 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/29/2023 7:07:03 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/29/2023 19:11:23 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/30/2023 7:12:33 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/30/2023 19:10:09 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -.15 | 12/31/2023 7:07:01 |
| HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5) (sta # 9) | | -0.05 | -0.15 | 12/31/2023 19:13:00 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 9/29/2023 7:15:05 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 9/29/2023 19:15:00 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 9/30/2023 7:10:14 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 9/30/2023 19:15:28 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/1/2023 7:17:46 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/1/2023 19:18:06 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/2/2023 7:15:04 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 10/2/2023 19:19:12 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/3/2023 7:18:06 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.10 | 10/3/2023 19:15:22 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/4/2023 7:20:13 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/4/2023 19:17:42 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/5/2023 7:20:09 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/5/2023 19:13:43 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/6/2023 7:15:12 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/6/2023 19:15:53 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 10/7/2023 7:18:09 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/7/2023 19:14:38 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/8/2023 7:11:56 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/8/2023 19:20:14 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/9/2023 7:12:13 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/9/2023 19:13:03 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/10/2023 7:12:26 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 10/10/2023 19:17:33 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/11/2023 7:16:10 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/11/2023 19:17:49 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/12/2023 7:14:09 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 10/12/2023 19:21:23 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/13/2023 7:16:10 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/13/2023 19:21:18 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/14/2023 7:20:11 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/14/2023 19:18:24 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/15/2023 7:17:54 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/15/2023 19:22:51 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 10/16/2023 7:08:57 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/16/2023 19:09:04 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/17/2023 7:20:33 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/17/2023 19:10:42 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/18/2023 7:15:17 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 10/18/2023 19:13:28 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/19/2023 7:21:41 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/19/2023 19:15:04 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/20/2023 7:10:05 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/20/2023 19:10:40 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 10/21/2023 7:12:19 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/21/2023 19:11:56 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 10/22/2023 7:07:08 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/22/2023 19:15:58 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 10/23/2023 7:18:35 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/23/2023 19:17:54 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/24/2023 7:23:05 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/24/2023 19:03:55 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/25/2023 7:12:24 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/25/2023 19:16:12 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/26/2023 7:11:32 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/26/2023 19:17:29 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/27/2023 7:18:04 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/27/2023 19:13:03 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/28/2023 7:09:07 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/28/2023 19:13:49 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/29/2023 7:18:04 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 10/29/2023 19:08:38 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.07 | 10/30/2023 7:12:11 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/30/2023 19:20:19 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 10/31/2023 7:11:02 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 10/31/2023 19:07:39 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/1/2023 7:29:52 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/1/2023 19:17:44 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/2/2023 7:21:29 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/2/2023 19:13:54 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/3/2023 7:18:19 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/3/2023 19:15:05 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/4/2023 7:08:36 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/4/2023 19:12:28 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/5/2023 7:09:25 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/5/2023 19:18:55 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/6/2023 7:22:12 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/6/2023 19:14:34 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/7/2023 7:13:16 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/7/2023 19:15:37 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.10 | 11/8/2023 7:18:41 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/8/2023 19:15:40 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/9/2023 7:09:17 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/9/2023 19:17:27 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/10/2023 7:19:49 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/10/2023 19:17:34 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/11/2023 7:15:55 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/11/2023 19:14:09 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/12/2023 7:11:02 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/12/2023 19:17:20 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/13/2023 7:19:19 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/13/2023 19:08:20 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/14/2023 7:08:21 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.10 | 11/14/2023 19:08:17 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/15/2023 7:26:33 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/15/2023 19:19:22 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/16/2023 7:24:44 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/16/2023 19:18:29 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/17/2023 19:10:30 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/17/2023 7:11:20 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/18/2023 7:10:57 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/18/2023 19:13:03 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/19/2023 7:11:02 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/19/2023 19:00:28 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/20/2023 7:23:13 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/20/2023 19:21:46 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/21/2023 7:11:52 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/21/2023 19:12:49 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/22/2023 7:14:50 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/22/2023 19:08:41 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/23/2023 7:11:25 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 11/23/2023 18:55:52 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/24/2023 7:16:15 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/24/2023 19:27:26 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/25/2023 7:20:42 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/25/2023 19:17:42 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/26/2023 7:09:36 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/26/2023 19:17:16 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/27/2023 7:14:55 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/27/2023 19:10:56 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/28/2023 7:08:11 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/28/2023 19:23:51 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/29/2023 7:21:30 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/29/2023 19:22:09 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 11/30/2023 7:24:41 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 11/30/2023 18:55:29 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/1/2023 7:10:53 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/1/2023 19:16:05 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/2/2023 7:10:57 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/2/2023 19:07:54 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/3/2023 7:11:24 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/3/2023 19:12:21 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/4/2023 7:17:26 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/4/2023 19:20:11 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/5/2023 7:19:31 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/5/2023 19:20:56 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/6/2023 7:17:36 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/6/2023 19:19:30 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/7/2023 7:14:16 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/7/2023 19:15:30 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/8/2023 7:20:08 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.08 | 12/8/2023 19:26:08 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/9/2023 7:15:06 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/9/2023 19:18:47 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/10/2023 7:13:00 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/10/2023 19:23:56 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/10/2023 20:34:19 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/11/2023 7:08:46 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/11/2023 19:08:36 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/12/2023 7:18:30 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/12/2023 19:16:12 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/13/2023 7:20:18 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/13/2023 19:25:03 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/14/2023 7:20:50 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/14/2023 19:24:26 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/15/2023 7:11:38 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | OOS | 12/15/2023 19:11:25 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | OOS | 12/16/2023 7:14:37 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | OOS | 12/16/2023 19:16:29 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | OOS | 12/17/2023 7:09:06 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/17/2023 19:11:15 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/18/2023 7:21:09 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/18/2023 19:13:35 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/19/2023 7:22:47 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/19/2023 19:10:34 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/20/2023 7:15:57 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.10 | 12/20/2023 19:12:26 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/21/2023 7:16:21 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/21/2023 19:12:13 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/22/2023 7:11:37 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/22/2023 19:09:20 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/23/2023 7:10:17 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/23/2023 19:15:35 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | | 12/24/2023 7:05:44 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/24/2023 7:06:33 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.06 | 12/24/2023 19:04:00 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/25/2023 7:04:33 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/25/2023 19:09:37 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/26/2023 7:10:09 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/26/2023 19:12:54 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/27/2023 7:08:54 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/27/2023 19:11:51 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/28/2023 7:15:24 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/28/2023 19:09:49 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/29/2023 7:07:07 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/29/2023 19:11:27 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.10 | 12/30/2023 7:12:38 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/30/2023 19:10:15 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -.09 | 12/31/2023 7:07:03 |
| HVAC: North Basement delta P (PDI-804-1 or PDI-804-2) (sta # 10) | | 0.00 | -0.09 | 12/31/2023 19:13:04 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 9/29/2023 7:15:08 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 9/29/2023 19:15:05 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 9/30/2023 7:10:17 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 9/30/2023 19:15:31 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 10/1/2023 7:17:51 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.11 | 10/1/2023 19:18:18 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/2/2023 7:15:13 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.11 | 10/2/2023 19:19:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/3/2023 7:18:11 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 10/3/2023 19:15:27 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/4/2023 7:20:17 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/4/2023 19:17:48 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/5/2023 7:20:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/5/2023 19:13:46 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/6/2023 7:15:19 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/6/2023 19:15:55 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/7/2023 7:18:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/7/2023 19:14:47 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/8/2023 7:12:01 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/8/2023 19:20:19 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/9/2023 7:12:16 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/9/2023 19:13:22 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/10/2023 7:12:31 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/10/2023 19:17:40 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/11/2023 7:16:16 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/11/2023 19:18:01 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/12/2023 7:14:14 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/12/2023 19:21:32 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/13/2023 7:16:18 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/13/2023 19:21:28 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/14/2023 7:20:18 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/14/2023 19:18:29 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/15/2023 7:18:00 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/15/2023 19:22:53 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 10/16/2023 7:09:01 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/16/2023 19:09:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/17/2023 7:20:37 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 10/17/2023 19:10:46 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/18/2023 7:15:22 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/18/2023 19:13:32 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/19/2023 7:21:44 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/19/2023 19:15:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/20/2023 7:10:10 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/20/2023 19:10:45 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 10/21/2023 7:12:23 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/21/2023 19:12:21 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 10/22/2023 7:07:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/22/2023 19:16:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/23/2023 7:18:40 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/23/2023 19:18:00 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/24/2023 7:23:24 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/24/2023 19:04:02 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/25/2023 7:12:38 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/25/2023 19:16:24 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/26/2023 7:11:37 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/26/2023 19:17:35 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/27/2023 7:18:08 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/27/2023 19:13:08 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/28/2023 7:09:26 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/28/2023 19:13:57 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/29/2023 7:18:06 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/29/2023 19:08:43 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 10/30/2023 7:12:14 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/30/2023 19:20:33 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 10/31/2023 7:11:05 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 10/31/2023 19:07:44 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/1/2023 7:30:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/1/2023 19:17:49 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/2/2023 7:21:39 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/2/2023 19:13:59 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/3/2023 7:18:42 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/3/2023 19:15:17 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/4/2023 7:08:40 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/4/2023 19:12:35 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/5/2023 7:09:29 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/5/2023 19:19:02 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/6/2023 7:22:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/6/2023 19:14:40 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/7/2023 7:13:21 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 11/7/2023 19:15:48 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.09 | 11/8/2023 7:18:44 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 11/8/2023 19:15:44 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.09 | 11/9/2023 7:09:20 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/9/2023 19:17:35 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/10/2023 7:19:55 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/10/2023 19:17:41 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/11/2023 7:16:07 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/11/2023 19:14:13 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/12/2023 7:11:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/12/2023 19:17:26 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/13/2023 7:19:22 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/13/2023 19:08:23 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 11/14/2023 7:08:25 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/14/2023 19:08:22 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/15/2023 7:26:38 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/15/2023 19:19:27 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/16/2023 7:24:48 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.11 | 11/16/2023 19:18:35 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/17/2023 19:10:33 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/17/2023 7:11:30 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/18/2023 7:11:08 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/18/2023 19:13:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/19/2023 7:11:07 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/19/2023 19:00:31 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/20/2023 7:23:17 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/20/2023 19:21:56 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/21/2023 7:11:56 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/21/2023 19:12:53 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/22/2023 7:15:03 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/22/2023 19:08:45 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/23/2023 7:12:13 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 11/23/2023 18:55:58 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/24/2023 7:16:23 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/24/2023 19:27:43 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/25/2023 7:20:46 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/25/2023 19:18:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/26/2023 7:09:48 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/26/2023 19:17:21 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/27/2023 7:15:01 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/27/2023 19:11:05 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/28/2023 7:08:23 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/28/2023 19:23:56 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/29/2023 7:21:39 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/29/2023 19:22:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/30/2023 7:24:45 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 11/30/2023 18:55:33 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/1/2023 7:11:02 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/1/2023 19:16:14 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/2/2023 7:11:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/2/2023 19:07:58 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/3/2023 7:11:33 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/3/2023 19:12:23 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/4/2023 7:17:37 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 12/4/2023 19:20:18 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/5/2023 7:19:37 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 12/5/2023 19:21:13 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/6/2023 7:18:10 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/6/2023 19:19:38 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/7/2023 7:14:38 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/7/2023 19:15:38 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.11 | 12/8/2023 7:20:16 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.73 | 12/8/2023 19:26:17 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/9/2023 8:42:36 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.73 | 12/9/2023 19:18:52 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/10/2023 8:01:45 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 12/10/2023 19:24:09 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.09 | 12/10/2023 20:34:23 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/11/2023 7:08:38 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/11/2023 19:08:46 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/12/2023 7:18:33 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/12/2023 19:16:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/13/2023 7:20:31 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/13/2023 19:25:14 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/14/2023 7:20:57 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/14/2023 19:24:31 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/15/2023 7:11:43 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/15/2023 19:11:34 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/16/2023 7:14:48 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/16/2023 19:16:39 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/17/2023 7:09:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/17/2023 19:11:25 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/18/2023 7:21:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/18/2023 19:13:40 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/19/2023 7:22:52 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/19/2023 19:10:37 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/20/2023 7:16:02 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/20/2023 19:12:32 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/21/2023 7:16:26 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/21/2023 19:12:18 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/22/2023 7:11:40 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/22/2023 19:09:24 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/23/2023 7:10:21 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/23/2023 19:15:39 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | | 12/24/2023 7:05:44 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/24/2023 7:06:49 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/24/2023 19:04:15 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/25/2023 7:04:37 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/25/2023 19:09:42 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/26/2023 7:10:12 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/26/2023 19:12:59 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/27/2023 7:08:58 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/27/2023 19:11:54 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/28/2023 7:15:28 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/28/2023 19:09:54 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/29/2023 7:07:10 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/29/2023 19:11:36 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.10 | 12/30/2023 7:12:42 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.10 | 12/30/2023 19:10:19 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -.15 | 12/31/2023 7:07:08 |
| HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) (sta # 21) | | 0.00 | -0.15 | 12/31/2023 19:13:18 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.105 | 9/29/2023 7:15:13 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 9/29/2023 19:15:19 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.096 | 9/30/2023 7:10:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.114 | 9/30/2023 19:15:40 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.116 | 10/1/2023 7:18:02 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.111 | 10/1/2023 19:18:36 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.103 | 10/2/2023 7:15:27 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.106 | 10/2/2023 19:19:24 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.090 | 10/3/2023 7:18:30 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.103 | 10/3/2023 19:15:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.111 | 10/4/2023 7:20:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.092 | 10/4/2023 19:17:59 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.101 | 10/5/2023 7:20:20 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.063 | 10/5/2023 19:14:09 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.081 | 10/6/2023 7:15:46 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.059 | 10/6/2023 19:17:37 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.079 | 10/7/2023 7:18:27 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.093 | 10/7/2023 19:15:05 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.085 | 10/8/2023 7:12:23 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.091 | 10/8/2023 19:20:41 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.073 | 10/9/2023 7:12:29 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.075 | 10/9/2023 19:13:30 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.081 | 10/10/2023 7:12:35 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.095 | 10/10/2023 19:18:53 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.076 | 10/11/2023 7:17:05 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.098 | 10/11/2023 19:19:07 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.075 | 10/12/2023 7:14:32 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.089 | 10/12/2023 19:21:43 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.081 | 10/13/2023 7:16:39 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.090 | 10/13/2023 19:22:48 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.082 | 10/14/2023 7:21:03 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 10/14/2023 19:18:40 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.092 | 10/15/2023 7:18:10 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.088 | 10/15/2023 19:23:19 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.080 | 10/16/2023 7:09:12 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.088 | 10/16/2023 19:09:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.099 | 10/17/2023 7:20:54 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.071 | 10/17/2023 19:11:11 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.085 | 10/18/2023 7:15:25 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.075 | 10/18/2023 19:13:43 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 10/19/2023 7:21:54 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.078 | 10/19/2023 19:15:21 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.090 | 10/20/2023 7:10:25 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.084 | 10/20/2023 19:11:18 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.091 | 10/21/2023 7:12:41 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.092 | 10/21/2023 19:12:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.091 | 10/22/2023 7:07:24 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.093 | 10/22/2023 19:16:32 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.107 | 10/23/2023 7:19:03 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.087 | 10/23/2023 19:18:48 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.081 | 10/24/2023 7:23:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.108 | 10/24/2023 19:04:14 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.107 | 10/25/2023 7:13:03 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.096 | 10/25/2023 19:16:43 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.089 | 10/26/2023 7:12:05 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.105 | 10/26/2023 19:17:53 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 10/27/2023 7:18:40 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.090 | 10/27/2023 19:15:59 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.086 | 10/28/2023 7:10:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.100 | 10/28/2023 19:14:19 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.087 | 10/29/2023 7:19:26 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.102 | 10/29/2023 19:08:54 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.098 | 10/30/2023 7:12:21 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.100 | 10/30/2023 19:20:47 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.106 | 10/31/2023 7:11:11 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 10/31/2023 19:07:54 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.091 | 11/1/2023 7:30:19 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 11/1/2023 19:18:12 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.095 | 11/2/2023 7:21:53 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.0094 | 11/2/2023 19:14:12 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.092 | 11/3/2023 7:19:38 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 11/3/2023 19:15:31 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.088 | 11/4/2023 7:08:56 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.076 | 11/4/2023 19:14:09 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.083 | 11/5/2023 7:10:00 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.086 | 11/5/2023 19:19:30 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.066 | 11/6/2023 7:22:36 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.082 | 11/6/2023 19:15:06 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.071 | 11/7/2023 7:13:47 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.097 | 11/7/2023 19:16:11 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.102 | 11/8/2023 7:19:04 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.096 | 11/8/2023 19:16:06 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.094 | 11/9/2023 7:09:34 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.089 | 11/9/2023 19:17:51 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.107 | 11/10/2023 7:20:08 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.092 | 11/10/2023 19:17:54 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.101 | 11/11/2023 7:16:17 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.104 | 11/11/2023 19:14:36 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.082 | 11/12/2023 7:11:21 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.082 | 11/12/2023 19:17:41 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.083 | 11/13/2023 7:19:39 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.068 | 11/13/2023 19:09:00 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.057 | 11/14/2023 7:08:45 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.065 | 11/14/2023 19:08:31 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.070 | 11/15/2023 7:27:14 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.070 | 11/15/2023 19:19:38 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.076 | 11/16/2023 7:24:56 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.074 | 11/16/2023 19:19:03 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.060 | 11/17/2023 19:10:41 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.072 | 11/17/2023 7:11:38 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.052 | 11/18/2023 7:11:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.080 | 11/18/2023 19:13:25 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.063 | 11/19/2023 7:11:21 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.049 | 11/19/2023 19:00:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.060 | 11/20/2023 7:23:29 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.078 | 11/20/2023 19:22:11 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.047 | 11/21/2023 7:12:25 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.070 | 11/21/2023 19:13:03 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.057 | 11/22/2023 7:15:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.045 | 11/22/2023 19:08:53 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.071 | 11/23/2023 7:13:43 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.046 | 11/23/2023 18:56:07 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.063 | 11/24/2023 7:16:59 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.051 | 11/24/2023 19:27:51 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.064 | 11/25/2023 7:21:10 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.051 | 11/25/2023 19:18:34 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.076 | 11/26/2023 7:10:33 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.083 | 11/26/2023 19:17:42 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.097 | 11/27/2023 7:15:16 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.092 | 11/27/2023 19:11:18 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.088 | 11/28/2023 7:08:37 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.110 | 11/28/2023 19:24:24 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.095 | 11/29/2023 7:22:13 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.109 | 11/29/2023 19:22:26 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 11/30/2023 7:25:24 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.113 | 11/30/2023 18:56:04 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.095 | 12/1/2023 7:11:15 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 12/1/2023 19:16:16 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.108 | 12/2/2023 7:11:42 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.095 | 12/2/2023 19:08:13 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.100 | 12/3/2023 7:11:50 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.110 | 12/3/2023 19:12:35 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.094 | 12/4/2023 7:19:07 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.068 | 12/4/2023 19:20:40 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.113 | 12/5/2023 7:19:58 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.086 | 12/5/2023 19:21:45 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.096 | 12/6/2023 7:18:26 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.069 | 12/6/2023 19:19:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.087 | 12/7/2023 7:14:55 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.087 | 12/7/2023 19:15:48 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.115 | 12/8/2023 7:20:31 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.737 | 12/8/2023 19:26:52 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | OOS | 12/9/2023 7:15:15 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | OOS | 12/9/2023 19:19:04 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | OOS | 12/10/2023 7:13:11 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | OOS | 12/10/2023 19:24:32 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.099 | 12/10/2023 20:35:17 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.110 | 12/11/2023 7:08:53 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.113 | 12/11/2023 19:20:12 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.113 | 12/12/2023 7:18:42 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.114 | 12/12/2023 19:16:47 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.112 | 12/13/2023 7:20:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.109 | 12/13/2023 19:25:34 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.124 | 12/14/2023 7:21:18 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.108 | 12/14/2023 19:24:41 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.113 | 12/15/2023 7:11:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.106 | 12/15/2023 19:11:47 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.106 | 12/16/2023 7:14:59 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.106 | 12/16/2023 19:17:14 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.104 | 12/17/2023 7:09:23 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.122 | 12/17/2023 19:11:46 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.119 | 12/18/2023 7:21:22 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.122 | 12/18/2023 19:13:59 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.139 | 12/19/2023 7:23:04 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.141 | 12/19/2023 19:10:42 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.123 | 12/20/2023 7:16:12 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.140 | 12/20/2023 19:12:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.140 | 12/21/2023 7:16:54 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.139 | 12/21/2023 19:12:31 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.121 | 12/22/2023 7:11:49 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.137 | 12/22/2023 19:09:56 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.139 | 12/23/2023 7:10:29 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.136 | 12/23/2023 19:15:58 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | | 12/24/2023 7:05:44 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.129 | 12/24/2023 7:07:15 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.126 | 12/24/2023 19:02:34 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.121 | 12/25/2023 7:04:43 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.126 | 12/25/2023 19:09:59 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.125 | 12/26/2023 7:10:26 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.124 | 12/26/2023 19:13:12 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.125 | 12/27/2023 7:09:09 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.124 | 12/27/2023 19:12:01 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.125 | 12/28/2023 7:15:36 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.124 | 12/28/2023 19:10:04 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.129 | 12/29/2023 7:07:16 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.136 | 12/29/2023 19:11:56 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.121 | 12/30/2023 7:12:47 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.138 | 12/30/2023 19:10:40 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -.139 | 12/31/2023 7:07:15 |
| HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) (sta # 11) | | 0.00 | -0.139 | 12/31/2023 19:13:27 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 9/29/2023 7:15:23 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 9/29/2023 19:15:39 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 9/30/2023 7:10:38 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 9/30/2023 19:15:43 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/1/2023 7:18:12 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/1/2023 19:18:38 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/2/2023 7:15:48 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/2/2023 19:19:28 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/3/2023 7:18:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/3/2023 19:15:52 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/4/2023 7:20:36 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/4/2023 19:18:02 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/5/2023 7:20:22 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/5/2023 19:14:12 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/6/2023 7:15:48 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/6/2023 19:18:21 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/7/2023 7:18:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/7/2023 19:15:23 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/8/2023 7:12:30 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/8/2023 19:20:45 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/9/2023 7:12:30 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/9/2023 19:13:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/10/2023 7:12:44 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/10/2023 19:18:11 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/11/2023 7:17:07 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/11/2023 19:18:43 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/12/2023 7:14:34 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/12/2023 19:21:45 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/13/2023 7:17:53 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/13/2023 19:21:47 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/14/2023 7:21:07 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/14/2023 19:18:47 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/15/2023 7:18:25 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/15/2023 19:23:22 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/16/2023 7:09:15 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/16/2023 19:09:36 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/17/2023 7:20:56 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/17/2023 19:11:22 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/18/2023 7:15:32 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/18/2023 19:13:47 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/19/2023 7:21:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/19/2023 19:15:24 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/20/2023 7:10:28 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/20/2023 19:11:19 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/21/2023 7:12:43 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/21/2023 19:12:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/22/2023 7:07:26 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/22/2023 19:16:34 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/23/2023 7:19:05 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/23/2023 19:19:43 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/24/2023 7:23:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/24/2023 19:04:27 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/25/2023 7:13:05 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/25/2023 19:16:45 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/26/2023 7:12:08 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/26/2023 19:17:55 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/27/2023 7:18:42 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/27/2023 19:13:48 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/28/2023 7:10:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/28/2023 19:14:24 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/29/2023 7:18:19 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/29/2023 19:09:00 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/30/2023 7:12:24 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/30/2023 19:20:53 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/31/2023 7:11:12 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 10/31/2023 19:07:56 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/1/2023 7:30:24 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/1/2023 19:18:41 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/2/2023 7:22:01 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/2/2023 19:14:39 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/3/2023 7:19:41 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/3/2023 19:15:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/4/2023 7:08:59 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/4/2023 19:14:26 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/5/2023 7:10:04 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/5/2023 19:19:32 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/6/2023 7:22:51 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/6/2023 19:15:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/7/2023 7:13:56 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/7/2023 19:16:17 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/8/2023 7:19:06 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/8/2023 19:16:08 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/9/2023 7:09:41 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/9/2023 19:18:11 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/10/2023 7:20:10 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/10/2023 19:18:16 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/11/2023 7:16:21 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/11/2023 19:14:43 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/12/2023 7:11:30 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/12/2023 19:17:46 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/13/2023 7:19:42 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/13/2023 19:09:05 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/14/2023 7:08:47 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/14/2023 19:08:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/15/2023 7:27:18 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/15/2023 19:20:19 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/16/2023 7:24:59 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/16/2023 19:19:52 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/17/2023 19:10:42 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/17/2023 7:11:40 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/18/2023 7:13:34 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/18/2023 19:13:32 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/19/2023 7:11:24 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/19/2023 19:00:51 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/20/2023 7:23:34 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/20/2023 19:22:17 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/21/2023 7:12:39 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/21/2023 19:13:09 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/22/2023 7:15:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/22/2023 19:08:56 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/23/2023 7:13:45 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/23/2023 18:56:09 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/24/2023 7:17:02 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/24/2023 19:27:54 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/25/2023 7:21:12 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/25/2023 19:18:38 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/26/2023 7:08:32 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/26/2023 19:17:45 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/27/2023 7:15:22 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/27/2023 19:11:22 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/28/2023 7:08:39 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/28/2023 19:24:39 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/29/2023 7:22:40 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/29/2023 19:22:30 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/30/2023 7:25:35 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 11/30/2023 18:56:34 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/1/2023 7:11:17 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/1/2023 19:16:32 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/2/2023 7:11:44 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/2/2023 19:08:16 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/3/2023 7:11:52 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/3/2023 19:12:38 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/4/2023 7:18:05 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/4/2023 19:21:51 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/5/2023 7:20:01 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/5/2023 19:22:05 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/6/2023 7:18:27 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/6/2023 19:20:02 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/7/2023 7:14:57 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/7/2023 19:16:16 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/8/2023 7:20:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/8/2023 19:27:31 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/9/2023 7:16:03 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/9/2023 19:19:19 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/10/2023 7:13:31 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/10/2023 19:26:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/10/2023 20:34:36 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/11/2023 7:08:55 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/11/2023 19:15:17 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/12/2023 7:18:45 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/12/2023 19:16:54 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/13/2023 7:20:55 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/13/2023 19:25:38 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/14/2023 7:21:26 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/14/2023 19:24:43 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/15/2023 7:11:50 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/15/2023 19:11:54 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/16/2023 7:15:05 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/16/2023 19:17:20 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/17/2023 7:09:31 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | UNSAT | 12/17/2023 19:11:48 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/18/2023 7:21:49 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/18/2023 19:14:28 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/19/2023 7:23:06 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/19/2023 19:10:47 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/20/2023 7:16:30 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/20/2023 19:12:51 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/21/2023 7:17:08 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/21/2023 19:12:33 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/22/2023 7:11:53 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/22/2023 19:10:11 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/23/2023 7:10:37 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/23/2023 19:16:04 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | | 12/24/2023 7:05:44 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/24/2023 7:07:17 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/24/2023 19:02:14 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/25/2023 7:04:46 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/25/2023 19:10:05 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/26/2023 7:10:28 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/26/2023 19:13:20 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/27/2023 7:09:13 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/27/2023 19:12:08 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/28/2023 7:16:28 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/28/2023 19:10:12 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/29/2023 7:07:19 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/29/2023 19:11:57 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/30/2023 7:12:49 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/30/2023 19:10:42 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/31/2023 7:07:17 |
| HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832) (sta # 12) | .050 | | SAT | 12/31/2023 19:13:32 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 9/29/2023 7:15:26 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 9/29/2023 19:15:41 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 9/30/2023 7:10:40 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 9/30/2023 19:15:47 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/1/2023 7:18:16 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/1/2023 19:18:42 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/2/2023 7:15:54 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/2/2023 19:19:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/3/2023 7:18:38 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/3/2023 19:15:54 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/4/2023 7:20:42 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/4/2023 19:18:12 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/5/2023 7:20:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/5/2023 19:14:16 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/6/2023 7:15:52 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/6/2023 19:18:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/7/2023 7:18:38 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/7/2023 19:15:27 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/8/2023 7:12:31 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/8/2023 19:20:48 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/9/2023 7:12:33 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/9/2023 19:13:38 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/10/2023 7:12:46 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/10/2023 19:18:07 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/11/2023 7:17:14 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/11/2023 19:18:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/12/2023 7:14:37 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/12/2023 19:21:48 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/13/2023 7:18:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/13/2023 19:21:50 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/14/2023 7:21:34 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/14/2023 19:18:50 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/15/2023 7:18:32 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/15/2023 19:23:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/16/2023 7:09:17 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/16/2023 19:09:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/17/2023 7:20:58 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/17/2023 19:11:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/18/2023 7:15:34 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/18/2023 19:13:49 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/19/2023 7:22:01 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/19/2023 19:15:26 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/20/2023 7:10:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/20/2023 19:11:23 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/21/2023 7:12:44 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/21/2023 19:12:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/22/2023 7:07:28 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/22/2023 19:16:37 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/23/2023 7:19:08 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/23/2023 19:20:05 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/24/2023 7:23:37 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/24/2023 19:04:32 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/25/2023 7:13:08 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/25/2023 19:16:54 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/26/2023 7:12:11 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/26/2023 19:17:58 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/27/2023 7:18:45 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/27/2023 19:14:03 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/28/2023 7:10:44 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/28/2023 19:14:38 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/29/2023 7:18:22 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/29/2023 19:09:04 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/30/2023 7:12:25 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/30/2023 19:20:55 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/31/2023 7:11:13 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 10/31/2023 19:07:58 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/1/2023 7:30:26 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/1/2023 19:18:49 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/2/2023 7:22:02 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/2/2023 19:14:41 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/3/2023 7:19:43 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/3/2023 19:15:36 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/4/2023 7:09:01 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/4/2023 19:14:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/5/2023 7:10:07 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/5/2023 19:19:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/6/2023 7:22:56 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/6/2023 19:15:42 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/7/2023 7:13:59 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/7/2023 19:16:20 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/8/2023 7:19:07 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/8/2023 19:16:10 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/9/2023 7:09:43 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/9/2023 19:18:15 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/10/2023 7:20:11 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/10/2023 19:18:18 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/11/2023 7:16:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/11/2023 19:14:46 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/12/2023 7:11:33 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/12/2023 19:17:48 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/13/2023 7:19:45 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/13/2023 19:09:06 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/14/2023 7:08:50 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/14/2023 19:08:37 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/15/2023 7:27:21 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/15/2023 19:20:27 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/16/2023 7:25:01 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/16/2023 19:20:06 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/17/2023 19:10:44 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/17/2023 7:11:43 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/18/2023 7:12:13 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/18/2023 19:13:35 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/19/2023 7:11:27 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/19/2023 19:00:52 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/20/2023 7:23:35 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/20/2023 19:22:19 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/21/2023 7:12:47 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/21/2023 19:13:12 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/22/2023 7:15:37 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/22/2023 19:08:58 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/23/2023 7:13:48 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/23/2023 18:56:10 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/24/2023 7:17:18 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/24/2023 19:27:58 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/25/2023 7:21:23 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/25/2023 19:18:40 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/26/2023 7:08:21 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/26/2023 19:17:50 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/27/2023 7:15:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/27/2023 19:11:24 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/28/2023 7:08:42 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/28/2023 19:24:41 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/29/2023 7:22:43 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/29/2023 19:22:34 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/30/2023 7:25:43 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 11/30/2023 18:56:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/1/2023 7:11:20 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/1/2023 19:16:34 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/2/2023 7:11:47 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/2/2023 19:08:17 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/3/2023 7:11:56 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/3/2023 19:12:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/4/2023 7:18:10 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/4/2023 19:21:40 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/5/2023 7:20:09 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/5/2023 19:22:50 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/6/2023 7:18:37 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/6/2023 19:20:06 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/7/2023 7:15:00 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/7/2023 19:16:19 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/8/2023 7:20:42 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/8/2023 19:28:15 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/9/2023 7:16:35 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/9/2023 19:19:32 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/10/2023 7:13:45 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/10/2023 19:24:55 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/10/2023 20:35:20 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/11/2023 7:08:57 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/11/2023 19:11:46 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/12/2023 7:18:46 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/12/2023 19:16:57 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/13/2023 7:21:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/13/2023 19:25:41 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/14/2023 7:21:28 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/14/2023 19:24:45 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/15/2023 7:11:52 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/15/2023 19:12:20 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/16/2023 7:15:12 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/16/2023 19:17:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/17/2023 7:09:46 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | UNSAT | 12/17/2023 19:12:06 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/18/2023 7:21:51 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/18/2023 19:14:31 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/19/2023 7:23:08 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/19/2023 19:10:49 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/20/2023 7:16:34 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/20/2023 19:12:54 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/21/2023 7:17:11 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/21/2023 19:12:36 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/22/2023 7:11:58 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/22/2023 19:10:51 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/23/2023 7:10:39 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/23/2023 19:16:07 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | | 12/24/2023 7:05:44 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/24/2023 7:07:20 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/24/2023 19:02:12 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/25/2023 7:04:47 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/25/2023 19:10:08 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/26/2023 7:10:30 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/26/2023 19:13:22 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/27/2023 7:09:26 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/27/2023 19:12:09 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/28/2023 7:16:33 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/28/2023 19:10:16 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/29/2023 7:07:21 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/29/2023 19:12:00 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/30/2023 7:12:50 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/30/2023 19:10:45 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/31/2023 7:07:19 |
| HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835) (sta # 13) | .050 | | SAT | 12/31/2023 19:13:34 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 9/29/2023 7:15:34 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 9/29/2023 19:15:43 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 9/30/2023 7:10:41 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 9/30/2023 19:15:51 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/1/2023 7:18:19 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/1/2023 19:18:45 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/2/2023 7:15:58 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/2/2023 19:19:31 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/3/2023 7:18:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/3/2023 19:15:57 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/4/2023 7:20:45 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/4/2023 19:18:16 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/5/2023 7:20:26 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/5/2023 19:14:31 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/6/2023 7:16:04 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/6/2023 19:18:39 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/7/2023 7:18:43 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/7/2023 19:15:29 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/8/2023 7:12:33 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/8/2023 19:20:50 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/9/2023 7:12:35 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/9/2023 19:13:43 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/10/2023 7:12:48 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/10/2023 19:18:05 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/11/2023 7:17:18 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/11/2023 19:18:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/12/2023 7:14:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/12/2023 19:21:52 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/13/2023 7:18:43 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/13/2023 19:21:55 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/14/2023 7:21:38 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/14/2023 19:18:53 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/15/2023 7:18:36 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/15/2023 19:23:26 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/16/2023 7:09:19 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/16/2023 19:09:41 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/17/2023 7:21:01 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/17/2023 19:11:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/18/2023 7:15:36 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/18/2023 19:13:50 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/19/2023 7:22:02 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/19/2023 19:15:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/20/2023 7:10:33 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/20/2023 19:11:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/21/2023 7:12:46 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/21/2023 19:12:42 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/22/2023 7:07:29 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/22/2023 19:16:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/23/2023 7:19:19 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/23/2023 19:20:09 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/24/2023 7:23:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/24/2023 19:04:42 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/25/2023 7:13:11 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/25/2023 19:16:57 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/26/2023 7:12:14 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/26/2023 19:18:01 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/27/2023 7:18:51 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/27/2023 19:14:18 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/28/2023 7:10:47 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/28/2023 19:14:42 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/29/2023 7:18:24 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/29/2023 19:09:07 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/30/2023 7:12:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/30/2023 19:20:59 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/31/2023 7:11:15 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 10/31/2023 19:08:02 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/1/2023 7:30:28 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/1/2023 19:19:28 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/2/2023 7:22:06 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/2/2023 19:14:44 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/3/2023 7:19:46 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/3/2023 19:15:39 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/4/2023 7:09:03 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/4/2023 19:14:33 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/5/2023 7:10:10 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/5/2023 19:19:42 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/6/2023 7:22:57 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/6/2023 19:15:53 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/7/2023 7:14:04 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/7/2023 19:16:24 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/8/2023 7:19:09 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/8/2023 19:16:13 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/9/2023 7:09:45 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/9/2023 19:18:19 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/10/2023 7:20:13 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/10/2023 19:18:21 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/11/2023 7:16:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/11/2023 19:14:50 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/12/2023 7:11:35 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/12/2023 19:17:51 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/13/2023 7:19:47 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/13/2023 19:09:08 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/14/2023 7:08:54 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/14/2023 19:08:39 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/15/2023 7:27:23 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/15/2023 19:20:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/16/2023 7:25:03 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/16/2023 19:20:13 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/17/2023 19:10:45 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/17/2023 7:11:46 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/18/2023 7:12:15 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/18/2023 19:13:39 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/19/2023 7:11:30 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/19/2023 19:00:54 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/20/2023 7:23:36 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/20/2023 19:22:22 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/21/2023 7:13:14 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/21/2023 19:13:20 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/22/2023 7:15:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/22/2023 19:09:00 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/23/2023 7:13:50 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/23/2023 18:56:11 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/24/2023 7:17:21 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/24/2023 19:28:00 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/25/2023 7:21:25 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/25/2023 19:18:43 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/26/2023 7:08:10 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/26/2023 19:17:52 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/27/2023 7:15:27 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/27/2023 19:11:26 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/28/2023 7:08:45 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/28/2023 19:24:44 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/29/2023 7:22:58 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/29/2023 19:22:37 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/30/2023 7:25:45 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 11/30/2023 18:56:43 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/1/2023 7:11:23 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/1/2023 19:16:37 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/2/2023 7:11:49 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/2/2023 19:08:20 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/3/2023 7:11:58 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/3/2023 19:12:40 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/4/2023 7:18:13 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/4/2023 19:21:58 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/5/2023 7:20:12 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/5/2023 19:24:11 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/6/2023 7:18:51 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/6/2023 19:20:10 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/7/2023 7:15:04 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/7/2023 19:16:22 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/8/2023 7:20:45 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/8/2023 19:28:41 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/9/2023 7:16:48 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/9/2023 19:19:41 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/10/2023 7:13:53 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/10/2023 19:25:05 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/10/2023 20:35:24 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/11/2023 7:08:58 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/11/2023 19:11:50 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/12/2023 7:18:48 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/12/2023 19:17:00 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/13/2023 7:21:34 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/13/2023 19:25:44 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/14/2023 7:21:32 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/14/2023 19:24:47 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/15/2023 7:11:53 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/15/2023 19:12:36 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/16/2023 7:15:32 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/16/2023 19:17:39 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | UNSAT | 12/17/2023 7:09:53 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/17/2023 19:12:34 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/18/2023 7:21:53 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/18/2023 19:14:35 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/19/2023 7:23:14 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/19/2023 19:10:51 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/20/2023 7:16:38 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/20/2023 19:12:56 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/21/2023 7:17:14 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/21/2023 19:12:41 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/22/2023 7:12:02 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/22/2023 19:10:56 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/23/2023 7:10:41 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/23/2023 19:16:14 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | | 12/24/2023 7:05:44 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/24/2023 7:07:24 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/24/2023 19:02:09 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/25/2023 7:04:49 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/25/2023 19:10:11 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/26/2023 7:10:32 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/26/2023 19:13:25 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/27/2023 7:09:31 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/27/2023 19:12:11 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/28/2023 7:16:38 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/28/2023 19:10:19 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/29/2023 7:07:24 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/29/2023 19:12:03 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/30/2023 7:12:52 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/30/2023 19:10:48 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/31/2023 7:07:20 |
| HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837) (sta # 19) | .050 | | SAT | 12/31/2023 19:13:35 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 9/29/2023 7:15:36 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 9/29/2023 19:15:45 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 9/30/2023 7:10:43 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 9/30/2023 19:15:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/1/2023 7:18:22 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/1/2023 19:18:48 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/2/2023 7:16:01 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/2/2023 19:19:33 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/3/2023 7:18:44 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/3/2023 19:15:59 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/4/2023 7:20:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/4/2023 19:18:18 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/5/2023 7:20:29 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/5/2023 19:14:33 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/6/2023 7:16:07 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/6/2023 19:18:41 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/7/2023 7:18:45 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/7/2023 19:15:39 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/8/2023 7:12:34 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/8/2023 19:20:52 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/9/2023 7:12:37 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/9/2023 19:13:46 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/10/2023 7:12:50 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/10/2023 19:18:03 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/11/2023 7:17:22 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/11/2023 19:18:24 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/12/2023 7:14:43 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/12/2023 19:21:54 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/13/2023 7:18:46 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/13/2023 19:21:58 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/14/2023 7:21:41 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/14/2023 19:18:56 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/15/2023 7:18:40 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/15/2023 19:23:29 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/16/2023 7:09:21 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/16/2023 19:09:44 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/17/2023 7:21:04 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/17/2023 19:11:30 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/18/2023 7:15:39 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/18/2023 19:13:52 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/19/2023 7:22:04 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/19/2023 19:15:29 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/20/2023 7:10:35 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/20/2023 19:11:29 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/21/2023 7:12:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/21/2023 19:12:46 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/22/2023 7:07:31 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/22/2023 19:16:44 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/23/2023 7:19:33 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/23/2023 19:20:15 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/24/2023 7:23:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/24/2023 19:05:05 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/25/2023 7:13:13 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/25/2023 19:17:01 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/26/2023 7:12:16 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/26/2023 19:18:14 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/27/2023 7:18:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/27/2023 19:14:26 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/28/2023 7:10:56 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/28/2023 19:14:46 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/29/2023 7:18:27 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/29/2023 19:09:12 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/30/2023 7:12:28 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/30/2023 19:21:02 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/31/2023 7:11:16 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 10/31/2023 19:08:05 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/1/2023 7:30:34 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/1/2023 19:19:36 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/2/2023 7:22:08 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/2/2023 19:14:49 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/3/2023 7:19:49 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/3/2023 19:15:43 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/4/2023 7:09:04 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/4/2023 19:14:37 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/5/2023 7:10:13 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/5/2023 19:19:46 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/6/2023 7:23:03 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/6/2023 19:16:01 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/7/2023 7:14:08 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/7/2023 19:16:28 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/8/2023 7:19:10 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/8/2023 19:16:16 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/9/2023 7:09:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/9/2023 19:18:23 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/10/2023 7:20:15 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/10/2023 19:18:23 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/11/2023 7:16:29 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/11/2023 19:14:57 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/12/2023 7:11:38 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/12/2023 19:17:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/13/2023 7:19:49 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/13/2023 19:09:09 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/14/2023 7:08:58 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/14/2023 19:08:40 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/15/2023 7:27:25 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/15/2023 19:20:54 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/16/2023 7:25:05 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/16/2023 19:20:16 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/17/2023 19:10:46 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/17/2023 7:11:49 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/18/2023 7:12:18 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/18/2023 19:13:41 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/19/2023 7:11:33 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/19/2023 19:00:55 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/20/2023 7:23:40 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/20/2023 19:22:26 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/21/2023 7:13:19 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/21/2023 19:13:23 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/22/2023 7:15:42 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/22/2023 19:09:02 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/23/2023 7:13:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/23/2023 18:56:12 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/24/2023 7:17:26 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/24/2023 19:28:03 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/25/2023 7:21:45 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/25/2023 19:18:45 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/26/2023 7:07:59 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/26/2023 19:17:54 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/27/2023 7:15:30 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/27/2023 19:11:30 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/28/2023 7:08:48 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/28/2023 19:24:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/29/2023 7:23:02 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/29/2023 19:22:40 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/30/2023 7:25:55 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 11/30/2023 18:56:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/1/2023 7:11:26 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/1/2023 19:16:39 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/2/2023 7:11:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/2/2023 19:08:23 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/3/2023 7:12:01 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/3/2023 19:12:42 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/4/2023 7:18:16 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/4/2023 19:23:06 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/5/2023 7:20:17 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/5/2023 19:24:25 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/6/2023 7:18:56 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/6/2023 19:20:15 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/7/2023 7:15:07 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/7/2023 19:16:27 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/8/2023 7:20:49 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/8/2023 19:29:11 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/9/2023 7:17:01 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/9/2023 19:19:49 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/10/2023 7:14:01 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/10/2023 19:25:17 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/10/2023 20:35:26 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/11/2023 7:08:59 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/11/2023 19:11:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/12/2023 7:18:50 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/12/2023 19:17:04 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/13/2023 7:21:38 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/13/2023 19:25:47 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/14/2023 7:21:35 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/14/2023 19:24:50 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/15/2023 7:11:55 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/15/2023 19:12:46 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/16/2023 7:15:37 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/16/2023 19:17:48 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | UNSAT | 12/17/2023 7:10:50 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/17/2023 19:12:37 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/18/2023 7:21:55 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/18/2023 19:14:38 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/19/2023 7:23:18 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/19/2023 19:10:52 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/20/2023 7:16:41 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/20/2023 19:12:59 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/21/2023 7:17:16 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/21/2023 19:12:44 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/22/2023 7:12:06 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/22/2023 19:11:14 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/23/2023 7:10:43 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/23/2023 19:16:17 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | | 12/24/2023 7:05:44 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/24/2023 7:07:55 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/24/2023 19:02:07 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/25/2023 7:04:50 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/25/2023 19:10:14 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/26/2023 7:10:36 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/26/2023 19:13:28 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/27/2023 7:09:34 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/27/2023 19:12:12 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/28/2023 7:16:42 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/28/2023 19:10:22 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/29/2023 7:07:25 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/29/2023 19:12:07 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/30/2023 7:12:53 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/30/2023 19:10:51 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/31/2023 7:07:22 |
| HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839) (sta # 14) | .050 | | SAT | 12/31/2023 19:13:36 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 9/29/2023 7:15:37 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 9/29/2023 19:15:47 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 9/30/2023 7:10:44 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 9/30/2023 19:15:55 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/1/2023 7:18:26 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/1/2023 19:18:50 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/2/2023 7:16:05 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/2/2023 19:19:35 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/3/2023 7:18:48 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/3/2023 19:16:00 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/4/2023 7:20:50 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/4/2023 19:18:20 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/5/2023 7:20:32 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/5/2023 19:14:35 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/6/2023 7:16:11 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/6/2023 19:18:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/7/2023 7:18:49 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/7/2023 19:15:42 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/8/2023 7:12:35 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/8/2023 19:20:55 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/9/2023 7:12:39 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/9/2023 19:13:58 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/10/2023 7:12:53 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/10/2023 19:18:01 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/11/2023 7:17:26 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/11/2023 19:18:22 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/12/2023 7:14:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/12/2023 19:21:57 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/13/2023 7:18:49 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/13/2023 19:22:00 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/14/2023 7:21:47 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/14/2023 19:19:00 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/15/2023 7:18:43 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/15/2023 19:23:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/16/2023 7:09:24 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/16/2023 19:09:47 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/17/2023 7:21:06 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/17/2023 19:11:33 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/18/2023 7:15:41 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/18/2023 19:13:55 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/19/2023 7:22:05 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/19/2023 19:15:32 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/20/2023 7:10:38 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/20/2023 19:11:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/21/2023 7:12:48 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/21/2023 19:12:50 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/22/2023 7:07:32 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/22/2023 19:16:47 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/23/2023 7:19:35 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/23/2023 19:21:06 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/24/2023 7:23:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/24/2023 19:05:11 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/25/2023 7:13:17 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/25/2023 19:17:03 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/26/2023 7:12:19 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/26/2023 19:18:18 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/27/2023 7:18:56 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/27/2023 19:14:38 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/28/2023 7:10:59 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/28/2023 19:14:50 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/29/2023 7:19:06 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/29/2023 19:09:15 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/30/2023 7:12:30 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/30/2023 19:21:06 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/31/2023 7:11:18 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 10/31/2023 19:08:09 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/1/2023 7:30:36 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/1/2023 19:19:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/2/2023 7:22:11 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/2/2023 19:14:52 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/3/2023 7:19:52 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/3/2023 19:15:47 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/4/2023 7:09:06 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/4/2023 19:14:40 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/5/2023 7:12:28 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/5/2023 19:19:52 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/6/2023 7:23:05 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/6/2023 19:16:13 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/7/2023 7:14:10 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/7/2023 19:16:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/8/2023 7:19:12 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/8/2023 19:16:19 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/9/2023 7:09:49 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/9/2023 19:18:28 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/10/2023 7:20:17 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/10/2023 19:18:26 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/11/2023 7:16:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/11/2023 19:15:15 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/12/2023 7:11:41 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/12/2023 19:17:56 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/13/2023 7:19:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/13/2023 19:09:10 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/14/2023 7:09:01 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/14/2023 19:08:41 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/15/2023 7:27:27 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/15/2023 19:21:04 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/16/2023 7:25:08 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/16/2023 19:20:21 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/17/2023 19:10:49 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/17/2023 7:11:52 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/18/2023 7:12:22 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/18/2023 19:13:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/19/2023 7:11:36 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/19/2023 19:00:56 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/20/2023 7:23:41 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/20/2023 19:22:28 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/21/2023 7:49:43 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/21/2023 19:13:26 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/22/2023 7:15:46 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/22/2023 19:09:04 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/23/2023 7:13:55 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/23/2023 18:56:14 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/24/2023 7:17:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/24/2023 19:28:06 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/25/2023 7:21:48 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/25/2023 19:18:47 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/26/2023 7:07:43 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/26/2023 19:17:56 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/27/2023 7:15:35 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/27/2023 19:11:35 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/28/2023 7:08:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/28/2023 19:24:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/29/2023 7:23:04 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/29/2023 19:22:43 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/30/2023 7:25:59 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 11/30/2023 18:56:52 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/1/2023 7:11:29 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/1/2023 19:16:43 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/2/2023 7:11:55 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/2/2023 19:08:24 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/3/2023 7:12:04 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/3/2023 19:12:43 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/4/2023 7:18:19 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/4/2023 19:23:28 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/5/2023 7:20:36 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/5/2023 19:24:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/6/2023 7:19:01 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/6/2023 19:20:22 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/7/2023 7:15:11 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/7/2023 19:16:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/8/2023 7:20:57 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/8/2023 19:29:50 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/9/2023 7:17:17 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/9/2023 19:19:59 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/10/2023 7:14:10 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/10/2023 19:25:34 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/10/2023 20:35:29 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/11/2023 7:09:01 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/11/2023 19:11:57 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/12/2023 7:18:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/12/2023 19:17:20 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/13/2023 7:21:41 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/13/2023 19:25:49 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/14/2023 7:21:39 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/14/2023 19:24:54 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/15/2023 7:11:56 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/15/2023 19:12:59 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/16/2023 7:15:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/16/2023 19:17:57 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/17/2023 7:10:57 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | UNSAT | 12/17/2023 19:12:44 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/18/2023 7:21:57 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/18/2023 19:14:41 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/19/2023 7:23:21 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/19/2023 19:10:54 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/20/2023 7:16:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/20/2023 19:13:02 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/21/2023 7:17:19 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/21/2023 19:12:46 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/22/2023 7:12:10 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/22/2023 19:11:18 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/23/2023 7:10:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/23/2023 19:16:28 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | | 12/24/2023 7:05:44 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/24/2023 7:07:43 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/24/2023 19:02:03 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/25/2023 7:04:51 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/25/2023 19:10:17 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/26/2023 7:10:39 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/26/2023 19:13:31 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/27/2023 7:09:37 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/27/2023 19:12:13 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/28/2023 7:16:45 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/28/2023 19:10:26 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/29/2023 7:07:26 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/29/2023 19:12:14 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/30/2023 7:12:55 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/30/2023 19:10:56 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/31/2023 7:07:23 |
| HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841) (sta # 15) | .050 | | SAT | 12/31/2023 19:13:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 9/29/2023 7:15:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 9/29/2023 19:15:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 9/30/2023 7:10:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 9/30/2023 19:15:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/1/2023 7:18:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/1/2023 19:18:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/2/2023 7:16:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/2/2023 19:19:36 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/3/2023 7:18:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/3/2023 19:16:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/4/2023 7:20:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/4/2023 19:18:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/5/2023 7:20:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/5/2023 19:14:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/6/2023 7:16:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/6/2023 19:18:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/7/2023 7:18:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/7/2023 19:15:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/8/2023 7:12:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/8/2023 19:20:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/9/2023 7:12:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/9/2023 19:14:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/10/2023 7:12:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/10/2023 19:17:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/11/2023 7:17:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/11/2023 19:18:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/12/2023 7:14:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/12/2023 19:21:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/13/2023 7:18:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/13/2023 19:22:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/14/2023 7:21:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/14/2023 19:19:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/15/2023 7:18:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/15/2023 19:23:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/16/2023 7:09:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/16/2023 19:09:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/17/2023 7:21:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/17/2023 19:11:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/18/2023 7:15:43 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/18/2023 19:13:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/19/2023 7:22:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/19/2023 19:15:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/20/2023 7:10:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/20/2023 19:11:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/21/2023 7:12:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/21/2023 19:12:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/22/2023 7:07:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/22/2023 19:16:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/23/2023 7:19:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/23/2023 19:21:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/24/2023 7:23:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/24/2023 19:05:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/25/2023 7:13:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/25/2023 19:17:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/26/2023 7:12:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/26/2023 19:18:21 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/27/2023 7:18:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/27/2023 19:14:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/28/2023 7:11:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/28/2023 19:14:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/29/2023 7:18:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/29/2023 19:09:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/30/2023 7:12:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/30/2023 19:21:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/31/2023 7:11:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 10/31/2023 19:08:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/1/2023 7:30:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/1/2023 19:19:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/2/2023 7:22:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/2/2023 19:14:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/3/2023 7:19:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/3/2023 19:15:50 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/4/2023 7:09:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/4/2023 19:14:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/5/2023 7:12:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/5/2023 19:19:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/6/2023 7:23:17 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/6/2023 19:16:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/7/2023 7:14:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/7/2023 19:16:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/8/2023 7:19:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/8/2023 19:16:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/9/2023 7:09:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/9/2023 19:18:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/10/2023 7:20:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/10/2023 19:18:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/11/2023 7:16:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/11/2023 19:15:00 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/12/2023 7:11:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/12/2023 19:18:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/13/2023 7:19:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/13/2023 19:09:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/14/2023 7:09:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/14/2023 19:08:43 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/15/2023 7:27:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/15/2023 19:21:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/16/2023 7:25:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/16/2023 19:20:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/17/2023 19:10:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/17/2023 7:11:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/18/2023 7:12:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/18/2023 19:13:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/19/2023 7:11:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/19/2023 19:00:58 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/20/2023 7:23:43 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/20/2023 19:22:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/21/2023 7:13:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/21/2023 19:13:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/22/2023 7:15:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/22/2023 19:09:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/23/2023 7:13:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/23/2023 18:56:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/24/2023 7:17:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/24/2023 19:28:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/25/2023 7:21:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/25/2023 19:18:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/26/2023 7:07:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/26/2023 19:17:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/27/2023 7:15:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/27/2023 19:11:39 |

**Tour: Shiftly Rounds**

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/28/2023 7:08:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/28/2023 19:24:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/29/2023 7:23:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/29/2023 19:22:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/30/2023 7:26:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 11/30/2023 18:56:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/1/2023 7:11:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/1/2023 19:16:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/2/2023 7:11:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/2/2023 19:08:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/3/2023 7:12:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/3/2023 19:12:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/4/2023 7:18:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/4/2023 19:23:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/5/2023 7:20:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/5/2023 19:24:57 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/6/2023 7:19:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/6/2023 19:20:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/7/2023 7:15:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/7/2023 19:16:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/8/2023 7:21:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/8/2023 19:30:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/9/2023 7:17:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/9/2023 19:20:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/10/2023 8:04:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/10/2023 19:25:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/10/2023 20:35:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/11/2023 7:09:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/11/2023 19:12:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/12/2023 7:18:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/12/2023 19:17:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/13/2023 7:21:44 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/13/2023 19:25:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/14/2023 7:21:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/14/2023 19:24:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/15/2023 7:11:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | UNSAT | 12/15/2023 19:14:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | UNSAT | 12/16/2023 7:15:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | UNSAT | 12/16/2023 19:18:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | UNSAT | 12/17/2023 7:11:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/17/2023 19:13:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/18/2023 7:22:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/18/2023 19:14:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/19/2023 7:23:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/19/2023 19:10:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/20/2023 7:16:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/20/2023 19:13:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/21/2023 7:17:21 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/21/2023 19:12:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/22/2023 7:12:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/22/2023 19:11:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/23/2023 7:10:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/23/2023 19:16:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | | 12/24/2023 7:05:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/24/2023 7:07:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/24/2023 19:02:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/25/2023 7:04:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/25/2023 19:10:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/26/2023 7:10:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/26/2023 19:13:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/27/2023 7:09:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/27/2023 19:12:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/28/2023 7:16:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/28/2023 19:10:29 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/29/2023 7:07:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/29/2023 19:12:17 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/30/2023 7:12:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/30/2023 19:10:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/31/2023 7:07:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area (sta # 16) | | | SAT | 12/31/2023 19:13:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 9/29/2023 7:15:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 9/29/2023 19:15:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 9/30/2023 7:10:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 9/30/2023 19:16:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/1/2023 7:18:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/1/2023 19:18:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/2/2023 7:16:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/2/2023 19:19:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/3/2023 7:18:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/3/2023 19:16:04 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/4/2023 7:20:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/4/2023 19:18:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/5/2023 7:20:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/5/2023 19:14:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/6/2023 7:16:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/6/2023 19:18:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/7/2023 7:18:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/7/2023 19:15:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/8/2023 7:12:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/8/2023 19:21:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/9/2023 7:12:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/9/2023 19:14:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/10/2023 7:12:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/10/2023 19:17:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/11/2023 7:17:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/11/2023 19:18:15 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/12/2023 7:14:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/12/2023 19:22:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/13/2023 7:18:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/13/2023 19:22:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/14/2023 7:21:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/14/2023 19:19:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/15/2023 7:18:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/15/2023 19:23:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/16/2023 7:09:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/16/2023 19:09:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/17/2023 7:21:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/17/2023 19:11:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/18/2023 7:15:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/18/2023 19:14:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/19/2023 7:22:08 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/19/2023 19:15:36 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/20/2023 7:10:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/20/2023 19:11:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/21/2023 7:12:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/21/2023 19:12:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/22/2023 7:07:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/22/2023 19:16:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/23/2023 7:19:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/23/2023 19:21:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/24/2023 7:23:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/24/2023 19:05:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/25/2023 7:13:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/25/2023 19:17:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/26/2023 7:12:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/26/2023 19:18:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/27/2023 7:19:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/27/2023 19:15:06 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/28/2023 7:11:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/28/2023 19:14:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/29/2023 7:18:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/29/2023 19:09:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/30/2023 7:12:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/30/2023 19:21:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/31/2023 7:11:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 10/31/2023 19:08:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/1/2023 7:31:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/1/2023 19:19:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/2/2023 7:22:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/2/2023 19:15:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/3/2023 7:19:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/3/2023 19:15:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/4/2023 7:09:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/4/2023 19:14:45 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/5/2023 7:12:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/5/2023 19:19:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/6/2023 7:23:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/6/2023 19:16:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/7/2023 7:14:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/7/2023 19:16:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/8/2023 7:19:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/8/2023 19:16:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/9/2023 7:09:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/9/2023 19:18:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/10/2023 7:20:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/10/2023 19:18:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/11/2023 7:16:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/11/2023 19:15:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/12/2023 7:11:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/12/2023 19:18:05 |

**Tour: Shiftly Rounds**

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/13/2023 7:19:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/13/2023 19:09:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/14/2023 7:09:08 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/14/2023 19:08:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/15/2023 7:27:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/15/2023 19:21:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/16/2023 7:25:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/16/2023 19:20:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/17/2023 19:10:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/17/2023 7:11:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/18/2023 7:12:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/18/2023 19:13:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/19/2023 7:11:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/19/2023 19:00:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/20/2023 7:23:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/20/2023 19:22:33 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/21/2023 7:13:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/21/2023 19:13:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/22/2023 7:15:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/22/2023 19:09:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/23/2023 7:14:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/23/2023 18:56:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/24/2023 7:17:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/24/2023 19:28:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/25/2023 7:21:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/25/2023 19:18:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/26/2023 7:07:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/26/2023 19:18:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/27/2023 7:15:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/27/2023 19:11:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/28/2023 7:08:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/28/2023 19:24:57 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/29/2023 7:23:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/29/2023 19:22:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/30/2023 7:26:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 11/30/2023 18:57:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/1/2023 7:11:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/1/2023 19:16:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/2/2023 7:12:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/2/2023 19:08:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/3/2023 7:12:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/3/2023 19:12:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/4/2023 7:18:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/4/2023 19:23:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/5/2023 7:20:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/5/2023 19:25:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/6/2023 7:19:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/6/2023 19:20:27 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/7/2023 7:15:17 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/7/2023 19:16:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/8/2023 7:21:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/8/2023 19:30:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/9/2023 7:17:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/9/2023 19:20:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/10/2023 8:04:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/10/2023 19:25:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/10/2023 20:35:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/11/2023 7:09:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/11/2023 19:13:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/12/2023 7:18:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/12/2023 19:17:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/13/2023 7:21:48 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/13/2023 19:25:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/14/2023 7:21:50 |

**Tour: Shiftly Rounds**

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/14/2023 19:25:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/15/2023 7:11:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | UNSAT | 12/15/2023 19:14:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | UNSAT | 12/16/2023 7:16:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | UNSAT | 12/16/2023 19:18:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | UNSAT | 12/17/2023 7:11:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/17/2023 19:13:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/18/2023 7:22:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/18/2023 19:14:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/19/2023 7:23:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/19/2023 19:10:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/20/2023 7:16:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/20/2023 19:13:17 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/21/2023 7:17:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/21/2023 19:12:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/22/2023 7:12:19 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/22/2023 19:11:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/23/2023 7:10:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/23/2023 19:16:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | | 12/24/2023 7:05:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/24/2023 7:07:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/24/2023 19:02:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/25/2023 7:04:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/25/2023 19:10:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/26/2023 7:10:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/26/2023 19:13:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/27/2023 7:09:43 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/27/2023 19:12:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/28/2023 7:16:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/28/2023 19:10:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/29/2023 7:07:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/29/2023 19:12:19 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/30/2023 7:12:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/30/2023 19:11:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/31/2023 7:07:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area (sta # 17) | | | SAT | 12/31/2023 19:13:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 9/29/2023 7:15:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 9/29/2023 19:15:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 9/30/2023 7:10:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 9/30/2023 19:16:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/1/2023 7:18:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/1/2023 19:19:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/2/2023 7:16:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/2/2023 19:19:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/3/2023 7:18:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/3/2023 19:16:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/4/2023 7:20:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/4/2023 19:18:27 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/5/2023 7:20:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/5/2023 19:14:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/6/2023 7:16:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/6/2023 19:18:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/7/2023 7:19:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/7/2023 19:15:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/8/2023 7:12:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/8/2023 19:21:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/9/2023 7:12:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/9/2023 19:14:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/10/2023 7:13:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/10/2023 19:17:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/11/2023 7:17:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/11/2023 19:18:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/12/2023 7:14:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/12/2023 19:22:04 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/13/2023 7:19:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/13/2023 19:22:08 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/14/2023 7:21:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/14/2023 19:19:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/15/2023 7:18:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/15/2023 19:23:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/16/2023 7:09:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/16/2023 19:09:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/17/2023 7:21:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/17/2023 19:11:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/18/2023 7:15:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/18/2023 19:14:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/19/2023 7:22:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/19/2023 19:15:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/20/2023 7:10:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/20/2023 19:11:40 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/21/2023 7:12:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/21/2023 19:13:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/22/2023 7:07:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/22/2023 19:16:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/23/2023 7:19:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/23/2023 19:21:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/24/2023 7:24:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/24/2023 19:05:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/25/2023 7:13:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/25/2023 19:17:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/26/2023 7:12:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/26/2023 19:18:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/27/2023 7:19:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/27/2023 19:15:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/28/2023 7:11:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/28/2023 19:15:02 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/29/2023 7:18:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/29/2023 19:09:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/30/2023 7:12:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/30/2023 19:21:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/31/2023 7:11:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 10/31/2023 19:08:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/1/2023 7:30:48 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/1/2023 19:19:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/2/2023 7:22:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/2/2023 19:15:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/3/2023 7:20:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/3/2023 19:15:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/4/2023 7:09:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/4/2023 19:14:48 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/5/2023 7:12:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/5/2023 19:20:02 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/6/2023 7:23:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/6/2023 19:16:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/7/2023 7:14:17 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/7/2023 19:16:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/8/2023 7:19:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/8/2023 19:16:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/9/2023 7:09:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/9/2023 19:18:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/10/2023 7:20:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/10/2023 19:18:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/11/2023 7:16:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/11/2023 19:15:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/12/2023 7:11:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/12/2023 19:18:08 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/13/2023 7:19:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/13/2023 19:09:16 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/14/2023 7:09:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/14/2023 19:08:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/15/2023 7:27:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/15/2023 19:21:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/16/2023 7:25:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/16/2023 19:20:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/17/2023 19:10:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/17/2023 7:12:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/18/2023 7:12:36 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/18/2023 19:13:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/19/2023 7:11:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/19/2023 19:01:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/20/2023 7:23:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/20/2023 19:22:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/21/2023 7:13:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/21/2023 19:13:35 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/22/2023 7:15:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/22/2023 19:09:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/23/2023 7:14:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/23/2023 18:56:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/24/2023 7:17:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/24/2023 19:28:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/25/2023 7:22:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/25/2023 19:19:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/26/2023 7:07:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/26/2023 19:18:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/27/2023 7:15:43 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/27/2023 19:11:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/28/2023 7:09:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/28/2023 19:25:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/29/2023 7:23:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/29/2023 19:22:53 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/30/2023 7:26:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 11/30/2023 18:57:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/1/2023 7:11:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/1/2023 19:16:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/2/2023 7:12:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/2/2023 19:08:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/3/2023 7:12:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/3/2023 19:12:48 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/4/2023 7:18:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | UNSAT | 12/4/2023 19:23:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/5/2023 7:20:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/5/2023 19:25:10 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/6/2023 7:19:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/6/2023 19:20:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/7/2023 7:15:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/7/2023 19:16:52 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/8/2023 7:21:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | UNSAT | 12/8/2023 19:31:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/9/2023 8:44:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | UNSAT | 12/9/2023 19:20:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | UNSAT | 12/10/2023 8:08:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | UNSAT | 12/10/2023 19:26:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/10/2023 20:36:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/11/2023 7:09:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/11/2023 19:13:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/12/2023 7:18:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/12/2023 19:17:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/13/2023 7:21:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/13/2023 19:25:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/14/2023 7:21:53 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/14/2023 19:25:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/15/2023 7:12:00 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/15/2023 19:13:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/16/2023 7:16:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/16/2023 19:18:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/17/2023 7:11:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/17/2023 19:13:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/18/2023 7:22:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/18/2023 19:14:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/19/2023 7:23:30 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/19/2023 19:10:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/20/2023 7:16:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/20/2023 19:13:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/21/2023 7:17:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/21/2023 19:12:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/22/2023 7:12:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/22/2023 19:11:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/23/2023 7:10:52 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/23/2023 19:16:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | | 12/24/2023 7:05:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/24/2023 7:07:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/24/2023 19:01:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/25/2023 7:04:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/25/2023 19:10:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/26/2023 7:10:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/26/2023 19:13:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/27/2023 7:09:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/27/2023 19:12:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/28/2023 7:16:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/28/2023 19:10:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/29/2023 7:07:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/29/2023 19:12:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/30/2023 7:12:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/30/2023 19:11:05 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/31/2023 7:07:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area (sta # 18) | | | SAT | 12/31/2023 19:13:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 9/29/2023 7:15:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 9/29/2023 19:16:08 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 9/30/2023 7:11:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 9/30/2023 19:16:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/1/2023 7:18:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/1/2023 19:19:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/2/2023 7:16:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/2/2023 19:19:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/3/2023 7:18:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/3/2023 19:16:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/4/2023 7:20:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/4/2023 19:18:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/5/2023 7:21:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/5/2023 19:15:06 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/6/2023 7:16:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/6/2023 19:19:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/7/2023 7:19:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/7/2023 19:15:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/8/2023 7:12:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/8/2023 19:21:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/9/2023 7:12:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/9/2023 19:14:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/10/2023 7:13:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/10/2023 19:17:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/11/2023 7:17:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/11/2023 19:18:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/12/2023 7:15:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/12/2023 19:22:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/13/2023 7:19:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/13/2023 19:22:12 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/14/2023 7:21:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/14/2023 19:19:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/15/2023 7:19:02 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/15/2023 19:24:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/16/2023 7:09:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/16/2023 19:09:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/17/2023 7:21:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/17/2023 19:11:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/18/2023 7:16:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/18/2023 19:14:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/19/2023 7:22:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/19/2023 19:16:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/20/2023 7:10:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/20/2023 19:11:43 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/21/2023 7:12:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/21/2023 19:13:07 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/22/2023 7:07:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/22/2023 19:16:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/23/2023 7:20:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/23/2023 19:21:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/24/2023 7:24:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/24/2023 19:05:44 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/25/2023 7:14:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/25/2023 19:17:19 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/26/2023 7:12:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/26/2023 19:18:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/27/2023 7:19:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/27/2023 19:15:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/28/2023 7:11:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/28/2023 19:15:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/29/2023 7:18:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/29/2023 19:09:29 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/30/2023 7:12:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/30/2023 19:21:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/31/2023 7:11:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 10/31/2023 19:08:22 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/1/2023 7:30:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/1/2023 19:20:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/2/2023 7:22:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/2/2023 19:15:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/3/2023 7:21:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/3/2023 19:15:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/4/2023 7:09:17 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/4/2023 19:14:50 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/5/2023 7:12:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/5/2023 19:20:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/6/2023 7:23:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/6/2023 19:17:02 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/7/2023 7:14:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/7/2023 19:16:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/8/2023 7:19:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/8/2023 19:16:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/9/2023 7:10:13 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/9/2023 19:18:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/10/2023 7:20:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/10/2023 19:18:38 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/11/2023 7:16:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/11/2023 19:15:09 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/12/2023 7:11:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/12/2023 19:18:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/13/2023 7:20:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/13/2023 19:09:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/14/2023 7:09:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/14/2023 19:08:48 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/15/2023 7:28:18 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/15/2023 19:21:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/16/2023 7:25:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/16/2023 19:20:46 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/17/2023 19:10:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/17/2023 7:12:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/18/2023 7:12:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/18/2023 19:13:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/19/2023 7:11:47 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/19/2023 19:01:03 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/20/2023 7:23:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/20/2023 19:22:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/21/2023 7:13:48 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/21/2023 19:13:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/22/2023 7:15:57 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/22/2023 19:09:17 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/23/2023 7:14:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/23/2023 18:56:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/24/2023 7:17:45 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/24/2023 19:28:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/25/2023 7:22:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/25/2023 19:18:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/26/2023 7:07:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/26/2023 19:18:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/27/2023 7:15:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/27/2023 19:11:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/28/2023 7:09:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/28/2023 19:25:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/29/2023 7:23:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/29/2023 19:23:12 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/30/2023 7:26:14 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 11/30/2023 18:57:09 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/1/2023 7:11:41 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/1/2023 19:16:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/2/2023 7:12:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/2/2023 19:08:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/3/2023 7:12:15 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/3/2023 19:12:51 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/4/2023 7:18:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | UNSAT | 12/4/2023 19:24:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/5/2023 7:20:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/5/2023 19:25:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/6/2023 7:19:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/6/2023 19:20:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/7/2023 7:15:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/7/2023 19:16:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/8/2023 7:21:16 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | UNSAT | 12/8/2023 19:31:57 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/9/2023 8:46:55 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | UNSAT | 12/9/2023 19:20:35 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | UNSAT | 12/10/2023 8:08:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/10/2023 19:26:28 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/10/2023 22:13:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/11/2023 7:09:20 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/11/2023 19:13:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/12/2023 7:19:01 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/12/2023 19:17:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/13/2023 7:21:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | | 12/13/2023 19:22:11 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/14/2023 7:21:56 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/14/2023 19:25:05 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/15/2023 7:12:06 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/15/2023 19:13:52 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/16/2023 7:16:30 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/16/2023 19:18:39 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/17/2023 7:11:26 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/17/2023 19:13:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/18/2023 7:22:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/18/2023 19:15:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/19/2023 7:23:34 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/19/2023 19:11:21 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/20/2023 7:17:00 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/20/2023 19:13:23 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/21/2023 7:17:32 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/21/2023 19:12:58 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/22/2023 7:12:27 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/22/2023 19:11:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/23/2023 7:11:24 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/23/2023 19:16:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | | 12/24/2023 7:05:44 |

## Tour: Shiftly Rounds

Readings from 7/1/2023 to 12/31/2023

| Description | Minimum | Maximum | Reading | Time of Reading |
|---|---|---|---|---|
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/24/2023 7:07:29 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/24/2023 19:01:54 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/25/2023 7:04:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/25/2023 19:10:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/26/2023 7:10:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/26/2023 19:13:42 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/27/2023 7:09:49 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/27/2023 19:12:37 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/28/2023 7:16:59 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/28/2023 19:10:40 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/29/2023 7:07:33 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/29/2023 19:12:25 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/30/2023 7:13:04 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/30/2023 19:11:07 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/31/2023 7:07:31 |
| HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area (sta # 20) | | | SAT | 12/31/2023 19:13:44 |

# ATTACHMENT A806.A.

## External Combustion

### 20.2.61 NMAC Opacity

Use of pipeline quality natural gas at LANL meets the requirement at Condition A806.A and constitutes compliance with 20.2.61 NMAC. Opacity did not exceed 20% over a 10-minute period and no visible emissions occurred during steady state operation.

# ATTACHMENT A806.C.

## External Combustion

### 20.2.61 NMAC Opacity – Units RLUOB-BHWs Fuel-Oil Fired

No fuel oil was used in the RLUOB Boilers during this reporting period and no opacity measurements were required.

# ATTACHMENT A807.A.

## External Combustion

### Natural Gas Usage and Rolling 12-Month Total

# 2023 Small Boilers Data Entry / Gas Use

| | Metered Boilers Gas Use | | | Non-Metered Gas Use | All Small Boilers[a] Non-Metered + Metered | | |
|---|---|---|---|---|---|---|---|
| | TA-55-6 Boilers[b] | | CMRR-RLUOB | | Total Gas Use | | 12-Month Rolling Total[c] |
| | BHW-1B (EQPT-29) | BHW-2B (EQPT-30) | All 3 Boilers (EQPT-90, 104, & 105) | | | | |
| Month | (Mscf) | (Mscf) | (Mscf) | (MMscf) | (Mscf) | (MMscf) | (MMscf) |
| January | 18 | 2119 | 436 | 55.95 | 58,518 | 58.52 | 379.16 |
| February | 176 | 1756 | 410 | 48.37 | 50,715 | 50.72 | 371.79 |
| March | 1 | 1977 | 367 | 47.36 | 49,700 | 49.70 | 370.32 |
| April | 1443 | 229 | 239 | 28.90 | 30,806 | 30.81 | 372.01 |
| May | 1793 | 9 | 168 | 14.66 | 16,630 | 16.63 | 378.83 |
| June | 1314 | 161 | 122 | 6.01 | 7,608 | 7.61 | 380.49 |
| July | 1 | 1214 | 109 | 5.20 | 6,528 | 6.53 | 379.65 |
| August | 1 | 1263 | 115 | 3.91 | 5,287 | 5.29 | 381.41 |
| September | 1 | 1223 | 120 | 7.23 | 8,569 | 8.57 | 383.75 |
| October | 130 | 1614 | 197 | 21.06 | 23,003 | 23.00 | 355.43 |
| November | 1838 | 7 | 327 | 38.66 | 40,830 | 40.83 | 350.32 |
| December | 841 | 1480 | 461 | 50.75 | 53,529 | 53.53 | 351.72 |
| TOTAL | **7557** | **13052** | **3071** | **328** | **351723** | **352** | |
| **Reviewed by:** Katelyn Mahoney 1/8/2024 | | | | | **12 Month Limit (MMscf) =** | | **870** |

| | |
|---|---|
| **2023 Non Metered Boiler Pool Capacity:** | **289.2 MMBtu/hr[d]** |
| **Estimated Gas-Use per MMBtu rating Jan-June:** | **0.70 MMscf/MMBtu/hr** |
| **Estimated Gas-Use per MMBtu rating July-Dec:** | **0.44 MMscf/MMBtu/hr** |
| **Estimated Gas-Use per MMBtu - Annual** | **1.13 MMscf/MMBtu/hr** |
| **Estimated Gas-Use per MMBtu - Fiscal Year** | **1.28 MMscf/MMBtu/hr** |

| Gas Use Non-Metered[e] (MMSCF) | | | | |
|---|---|---|---|---|
| **NMED ID:** | EQPT-11 | EQPT-12 | EQPT-53&134 | Insignificant Units[f] |
| **Location:** | TA-53-365 | TA-53-365 | TA-16-1484 | Lab Wide |
| **Equipment ID:** | BHW-1 | BHW-2 | Plant 5 | Various |
| **Database ID:** | B-0042 | B-0043 | B-0093/0092 | |
| **Design Rate[g] (MMBTU/hr)** | **7.115** | **7.115** | **12.700** | **262** |
| **Calculated Gas Use-Jan-June** | 4.951 | 4.951 | 8.837 | 182.501 |
| **Calculated Gas Use-July-Dec** | 3.119 | 3.119 | 5.569 | 114.997 |
| **Calculated Gas Use-Annual** | 8.070 | 8.070 | 14.406 | 297.497 |

# ATTACHMENT A807.B.

## External Combustion

### RLUOB Boilers Natural Gas and Fuel Oil Usage

Boilers at the RLUOB did not use fuel oil during this reporting period. Please see Attachment A807.A. for natural gas use by the RLUOB boilers.

# ATTACHMENT A807.C. & D.

## External Combustion

### Fuel Oil Sulfur Content

LANL purchases only fuel oil with ultra-low sulfur content; fuel oil was not used in the TA-55-6 Boilers or RLUOB Boilers during this reporting period.

# ATTACHMENT A807.E.

## External Combustion

### Initial Compliance Testing (Unit RLUOB-BHW-4)

Unit RLUOB-BHW-4 has not been installed.

# ATTACHMENT A807.F.a.

## External Combustion

Operational Inspection for Sources listed in Table 800.A.

**Facility :** F10 **Unit :** 550440 **Proj :**
**Task Title :** 550440: HW BOILER FS/WS (A) PM
**W/O Type :** PM **W/O Group :** RLUOB PM **Task Priority :** 4
**Planner :** 116672 MADRID WANDA J
**W/O Title :** 550440: HW BOILER (A) FS/WS PM
**Written To :** 550440 HOT WATER BOILERS
**Task Dspln :** FTTR **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** STANDING

**Work Order Task**

00761510 01

MASTER

**Date:** 08/22/2023

## Work Order Task Written To

**Facility :** F10 **Unit :** 550440 **Op Sys :**
**Room :** **Area :** **Sys/Cls :** HW
**Equipment :** **Component :**
**Location :** CUB SECOND FLOOR
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** CUB BOILERS **Ops Review Reqd :**

FSR 293228, 293190, 293174

## Authorization

**Start Permission :** 376084 08-23-2023 12:12 **Start Date :**

**Complete Notice :** 376084 11-02-2023 11:59 **Complete Date :**

## Work Order Task Instructions

USQ # – N/A (Routine Maintenance)

ML–4
CRAFT: Core Fitters

PERFORM ANNUAL BOILER PM IN ACCORDANCE WITH O&M CRITERION 403
AND PMI 403–A, BOILER INSPECTION TESTING AND MAINTENANCE

COMPLETE APPLICABLE PORTIONS OF CHECKLISTS 403–A.006
AND 403–A.002 (WATER TREATMENT)

**Facility :** F10 **Unit :** 550440 **Proj :**
**Task Title :** 550440: HW BOILER FS/WS (A) PM
**W/O Type :** PM **W/O Group :** RLUOB PM **Task Priority :** 4
**Planner :** 116672 MADRID WANDA J
**W/O Title :** 550440: HW BOILER (A) FS/WS PM
**Written To :** 550440 HOT WATER BOILERS
**Task Dspln :** FTTR **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** STANDING

**Work Order Task**

00761510 01

MASTER

**Date:** 08/22/2023

REFER TO IWD PART 2 FORM 2101 FOR ENTRY AND COORDINATION REQTS. AND FOR AREA AND CO-LOCATED HAZARDS AND CONTROLS (SEE 2101 FOR POC AND MC's CONTACT INFO)

DOCUMENT WORK PERFORMED AND ANY / ALL OTHER OR ADDITIONAL ITEMS NEEDING REPAIR OR REPLACEMENT ON THE ATTACHED WORK DOCUMENTAION FORM OR CHECKLIST.

**QC Requirements / Comments**

**Work Completion Signatures**

| Name | Function/Dept | Date |
|---|---|---|
| ISAAC ORTEGA LOG-CS BOILER CREW | | |
| PATRICIA GRIEGO | LOG/SUP | 10/31/23 |
| | | |

**Comments** NONE

**(rework?)**

**Facility :** F10 **Unit :** 550440 **Proj :**
**Task Title :** 550440: HW BOILER FS/WS (A) PM
**W/O Type :** PM **W/O Group :** RLUOB PM **Task Priority :** 4
**Planner :** 116672 MADRID WANDA J
**W/O Title :** 550440: HW BOILER (A) FS/WS PM
**Written To :** 550440 HOT WATER BOILERS
**Task Dspln :** FTTR **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** STANDING

**Work Order Task**

00761510 01

MASTER

**Date:** 08/22/2023

Cost Accounting

**Cost Center :** 7D170C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** KGRB00 **Sub Acct :** 1G550440

**Facility :** F10 **Unit :** 550440 **Proj :**
**Task Title :** 550440: HW BOILER FS/WS (A) PM
**W/O Type :** PM **W/O Group :** RLUOB PM **Task Priority :** 4
**Planner :** 116672 MADRID WANDA J
**W/O Title :** 550440: HW BOILER (A) FS/WS PM
**Written To :** 550440 HOT WATER BOILERS
**Task Dspln :** FTTR **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** STANDING

**Work Order Task**

00761510 01

MASTER

**Date:** 08/22/2023

| | |
|---|---|
| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |

Work Order No.: 76515-01 Equipment ID No.: BHW-002

Instructions: Enter the requested information. All items marked S or Y are satisfactory. Document all items marked U, N, or N/A in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

TA: 55 Building: 4140 Room: U204

Date Inspected: 10 /24 /23 Inspectors: JO SL

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

**! WARNING** If purging of gas lines will be required during this maintenance, ensure that the purging activity is addressed in the Integrated Work Document (IWD). The following must be addressed (see Master Specification 23 1123):

1. Purged fuel gases shall be directly vented to a safe location outdoors, away from personnel and ignition sources. This may be accomplished through permanent piping or temporary piping or hosing.
2. If it is not possible to vent purged gases outdoors, the following conditions must be met:
   a. Purging activity must be approved by the LANL Fire Marshal based on a documented justification detailing why outdoor venting is not possible and IWD.
   b. Gas concentration in the space to which the purge is vented shall be maintained at no more than 25% of the Lower Explosive Limit (LEL). For natural gas, the LEL is a concentration of 5% in air or 50,000 ppm. Therefore a maximum concentration of 12,500 ppm is allowed for natural gas. The concentration may be controlled by providing adequate ventilation or by limiting the amount of purge gas.
   c. Combustible gas detectors shall be used during the purging operation to monitor the gas concentration.
   d. Nonessential personnel shall be evacuated from the vicinity (including adjacent spaces) during the purging operation.
   e. Ignition sources in the purging space shall be controlled or eliminated.

**NOTE** All repair work, adjustments, or the replacement of parts shall be done in accordance with the manufacturer's procedures, specifications, recommendations, and instructions.

Remarks: None

Work Order No.: 761570-01 Equipment ID No.: BHW-002

| | | | |
|---|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | | Initials: FO |
| **2.0** | **MAINTENANCE** | | |
| **NOTE** | These selected hot water boilers are mainly boilers with power burners that have refractory in front and rear flue doors or have heat extractors in the fire-tubes as are found in most one-pass boilers (Sellers). Hot water heating boilers with atmospheric burners generally require minimal fireside preventative maintenance. Contact the MSS-MP Boiler subject matter expert (SME) at 7-8550 with questions or concerns. | | |
| 2.1 | Lock and tag out electrical and all associated valves on boiler and shut off gas supply. | | Initials: FO |
| 2.2 | Cool boiler, open air cock, and drain the boiler. | | Initials: FO |
| 2.3 | Perform an internal and external inspection after thorough cleaning. | S ☑ U ☐ N/A ☐ | Initials: FO |
| 2.3.1 | Check the fireside furnace and fire-tubes for any evidence of soot formation or corrosion. | S ☑ U ☐ N/A ☐ | Initials: FO |
| 2.3.2 | Brush and vacuum furnace and fire-tubes if such conditions exist. | | Initials: FO |
| 2.3.3 | Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure and/or facility potable water pressure as long as the potable water pressure is at least 30 psi over boiler operating pressure. | S ☑ U ☐ N/A ☐ | Initials: FO |
| 2.3.4 | Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the SME), request a work order for the repairs from the MC. | | Initials: FO |

Remarks: None

Work Order No.: 76/516-01 Equipment ID No.: BHU-002

| | | |
|---|---|---|
| 2.3.5 On one-pass boilers (Sellers), check condition of all heat extractors. | S ☐ U ☐ N/A ☑ | Initials: TO |
| 2.3.6 Check refractory materials. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.7 Replace if needed. | | Initials: TO |
| 2.4 Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to ensure freedom from obstruction and proper functioning of the working parts. | | Initials: TO |
| 2.5 Perform routine burner maintenance. | | Initials: TO |
| 2.5.1 Observe temperature and operating pressure and general conditions. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.5.2 Fire and cycle the burner. | | Initials: TO |
| 2.6 Perform routine maintenance of circulating pump and expansion pump equipment. | | Initials: TO |
| 2.6.1 Observe condition of expansion tank. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.6.2 Drain expansion tank if it is of a non-bladder type and refill to reestablish an air cushion. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.6.3 Check the air pressure on the bladder-type expansion tanks. | S ☑ U ☐ N/A ☐ | Initials: TO |

Remarks: None

Work Order No.: 704540-01 Equipment ID No.: BHW-002

| | | |
|---|---|---|
| 2.6.4 Observe operation of circulating pumps. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.6.5 Lubricate pump motors. | | Initials: JO |
| 2.7 Perform routine maintenance of entire combustion control equipment. | | Initials: JO |
| 2.7.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☐ U ☐ N/A ☐ | Initials: JO |
| 2.7.2 Adjust air/fuel mixture as needed. | | Initials: JO |
| 2.7.3 Test flame detection devices on boilers with flame scanners. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.7.4 Remove the flame scanner with the burner firing. | | Initials: JO |
| **NOTE** The burner should shut off as a flame failure condition. | | |
| 2.7.5 Clean the flame scanner, reinstall and test programmer. | | Initials: JO |
| 2.7.6 Check for proper operation as boiler goes through a firing cycle and light-off. | S ☐ U ☐ N/A ☐ | Initials: JO |
| 2.7.7 Check all electrical control and circuitry. | S ☑ U ☐ N/A ☐ | Initials: JO |

Remarks: None

Work Order No.: 76516-01 Equipment ID No.: BHW-CC2

| | | |
|---|---|---|
| 2.7.8 Inspect for cracked mercury tubes, separation of mercury, cracked insulators (probe type), jumper tube conditions, loose connections, poor or deteriorated wiring, improperly used bypass switches, cutoff switches wired in parallel, shut-offs installed at improper levels, wedges behind mercury tubes. | S ☐ U ☐ N/A ☑ | Initials: JO |
| 2.7.9 Observe operation of forced draft fan motors on boilers with power burners and induced draft fan motors on horizontal breeching where applicable. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.7.10 Lubricate fan motors where necessary. | | Initials: JO |
| 2.8 Perform combustion and draft tests. | | Initials: JO |
| 2.8.1 Visually inspect combustion. | S ☑ U ☐ N/A ☐ | Initials: JO |
| **NOTE** Changes in flame shape, color, and sound are among early indicators of potential combustion-related problems. Changes may be due to changes in fuel pressure or gas/air linkage movement. | | |
| 2.9 Perform safety relief valve(s) pop test. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.9.1 Check pressure-reducing valve. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.9.2 Replace the strainer in the valve if needed. | | Initials: JO |
| 2.10 Perform slow drain test of low-water cutoff. | S ☑ U ☐ N/A ☐ | Initials: JO |

Remarks: None

Work Order No.: 761510-01 Equipment ID No.: BHW-002

| | | |
|---|---|---|
| 2.11 Inspect gas piping for proper support and tightness. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.11.1 Inspect fuel supply system and gas controls. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.11.2 Leak check gas controls and associated gas piping with a gas detector or soap suds. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12 Inspect boiler room ventilation louvers and intake. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.1 Listen for any unusual noises or conditions and correct as necessary. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.2 Report any needed corrections to the MC for corrective maintenance. | | Initials: JO |
| 2.12.3 Check combustion air supply openings to ensure that they are not closed or stopped up. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.4 Inspect conditions of stacks and rain caps. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.5 Inspect flue door gaskets to ensure they are in good condition, and properly secured. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.6 Replace if necessary. | | Initials: JK |

Remarks: None

Work Order No.: 76150101 Equipment ID No.: BHW-002

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | | |
|---|---|---|---|
| 3.1 | Close and secure front and rear flue doors. | | Initials: JO |
| 3.2 | Hook up all associated piping. | | Initials: JO |
| 3.3 | IF water makeup feeds boiler directly,<br>THEN open by-pass valve to refill boiler,<br>AND close by-pass valve when boiler reaches operating pressure.<br>-or-<br>IF water makeup does NOT feed boiler directly,<br>THEN open supply and return valves to refill boiler. | By-pass ☐<br>-or-<br>Supply/ Return ☑ | Initials: JO |
| 3.4 | Fire up boiler and check for air, gas, and water leaks. | S ☑<br>U ☐<br>N/A ☐ | Initials: JO |
| 3.5 | Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑<br>U ☐<br>N/A ☐ | Initials: JO |
| 3.6 | Check pilot burners and ignition equipment for proper condition and adjustment. | S ☑<br>U ☐<br>N/A ☐ | Initials: JO |
| 3.7 | Visually check burner for proper combustion. | S ☑<br>U ☐<br>N/A ☐ | Initials: JO |
| 3.8 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: JO |

**NOTE** Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners.

Remarks: NOR

Work Order No.: 761510-01 Equipment ID No.: BHW-002

| | | | |
|---|---|---|---|
| 3.9 | Test water for proper chemical levels. Test and treat water as defined on Datasheet 403-A.002. | S ☑ U ☐ N/A ☐ | Initials: IO |
| 3.10 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: IO |
| 3.11 | Notify MC that work on the boiler system is complete. | | Initials: IO |

Name of Craft Worker: Isaac Gregyn Z Number: 358331

Signature: [signature] Date: 10 / 24 / 23

Name of Craft Worker: Scott Lefevre Z Number: 174716

Signature: SL Date: 10 / 24 / 23

Foreman Verification: Mark Ramirez Z Number: 234331

Signature: MR Date: 10 / 24 / 23

Remarks:

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

# 1. SCOPE OF WORK

1.1 **PERFROM** – Annual Hot Water Boiler Fireside / Waterside Inspection, Testing, and Maintenance PM in accordance with MSS PMI Procedure 403-A.002 and 403-A.006

# 2. PRECAUTIONS AND LIMITATIONS

2.1 **IF** steps cannot be completed as described, **OR** unforeseen situations occur, **THEN PAUSE WORK**, **STABILIZE** the situation, **CONTACT** your supervisor, and **WAIT** for instructions before proceeding.

2.2 Slips, Trips, and Falls:

- Be aware of ground and floor conditions.
- Keep work area clean and clear of debris to prevent slips, trips, and falls.

2.3 Working with simple hand tools:

- Inspect all tools prior to use.
- Use tools properly and in accordance with safety standards.

2.4 Exposure to work hazards by tenants/adjacent personnel or public:

- Control access to work area with caution tape, barricades, or signs.
- Barricades must be easily removed.
- In the event of an emergency, immediately stop, clear the work area and remove the tape barricades.
- Leave work area/equipment in safe condition if possible.

2.5 Excessive noise exposure:

- Areas with excessive noise levels (noise levels in the work area that cause workers to raise their voices when speaking) must be evaluated by a qualified ESH personnel to evaluate possible engineering and administrative controls.
- Enroll affected personnel in a Hearing Conservation Program if noise exposure is at or above ACGHI established exposure limits, i.e., an 8-hour time weighted average (TWA) of 85 decibels (dB).

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2.6 Approach Boundaries to Energized Electrical Conductors or Circuit Parts for Shock Protection for Alternating Current Systems (50/60 Hz AC) per P101-13, Table 4-7

| Phase to Phase System Voltage | Limited | Restricted |
|---|---|---|
| Less than 50v | Not Specified | Not Specified |
| 50V-150V | 3'-6" | Avoid Contact |
| 151V-750V | 3'-6" | 1' 0" |

2.7 Arc-Flash Hazard Calculation:

**NOTE:** The arch-flash calculation is based on the following procedures: P101-13 Attachment A, Table 4-11; Utilization of the Electrical Safety Program: forms IEEE 1584-2002 Table E.1 and form Arc Flash PPE Selection Tool.

2.7.1 The Arc-Flash Hazard Analysis Calculation will determine the shock protection PPE for performing No Hazardous Voltage and/or electrical diagnostics testing.

2.7.2 Incident Energy Exposure:

A. **IF** incident energy is < 1.2 cal/ $cm^2$ **THEN** use the following PPE:

- Long sleeve shirt and pants of non-melting fabric
- Safety glasses
- Hearing protection (canal inserts).
- Heavy-duty leather gloves or 1000v dielectric gloves with leather protectors.

## 3. PREREQUISITES/INITIAL CONDITIONS

3.1 **IF** materials are required to perform this work, **THEN ENSURE** materials are available **AND** staged prior to commencing field work.

3.2 **VERIFY** with operations that no other activities are being conducted that could impact safe working conditions.

3.3 **All** personnel must check in at *RLUOB Operations Center* prior to performing work.

3.4 **VERIFY** a daily pre-job brief has been performed for all affected personnel.

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# 4. SPECIAL TRAINING / MEDICAL REQUIREMENTS

4.1 Training to perform maintenance work:
- Curriculum ID 10968, WQ LOG Maintenance Worker

4.2 Training to perform Pipefitter work:
- Curriculum ID 647 – WQ LOG Pipefitter
- Curriculum ID 718 - WQ LOG Pipefitter – Boiler Fitter
- Curriculum ID 2296 – Water Treatment
- Curriculum ID 25418 - Chemical Hazards Communication

4.3 Training to perform Electrician work:
- Curriculum ID 642 – WQ LOG Electrician
- Course 2559 – Electricians & Facility Engineers

4.4 Training for excessive noise exposure:
- Curriculum ID 2307, Hearing Conservation/Noise Training Requirement

4.5 Training to perform LO/TO:
- TP – 127, Lockout/Tagout Authorized Worker

# 5. SPECIAL TOOLS / EQUIPMENT

5.1 Seals

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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# 6. WORK INSTRUCTIONS

**⚠ CAUTION**

Noise Exposure when working in Equipment Rooms. Follow postings and wear hearing protection.

6.1 **PERFORM** PRE-MAINTENANCE

6.1.1 **PERFORM** Pre-Maintenance in accordance with 403-A.006, Hot Water Boiler Yearly Fireside / Waterside Inspection and Maintenance checklist. ☑

**BHW-01** ☑

**BHW-02** ☑

**BHW-03** ☑

6.2 **PERFORM** Electrical LOTO of **BOILER #1** per Operations Sequence (As/When needed)

**NOTE:**

Operations Center to define the sequence of turning Boilers 1, 2, and 3 **OFF/ON.**

**BHW-01** has the controller for all 3 Boilers, therefore, **IF** BHW-01 is Locked Out, **THEN** Boilers 2 and 3 have to be turned ON/OFF Manually.

6.2.1 **RECORD** the current AS FOUND position of Boiler Switch for each boiler.

**BHW-01** Auto ☐ **BHW-02** _____ ☐ **BHW-03** _____ ☐

| Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
|---|---|---|---|
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| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Wanda J. Madrid / Z# 116672 8/8/2023 |
| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

## Arc-Flash Hazard Analysis

**BHW-01**

| | |
|---|---|
| Power Source: *MCC-B Ckt # 3B, Rm U209* | *480VAC Class 1.3B* |
| Incident Energy (cal/cm$^2$) | *<1.2* |
| Arc-Flash Boundary | *5* |
| Working Distance (in) | *18* |
| Limited Approach Boundary | *42* |

**HW-P-01**

| | |
|---|---|
| Power Source: *MCC-B Ckt # 2B, Rm U209* | *480VAC Class 1.3B* |
| Incident Energy (cal/cm$^2$) | *<1.2* |
| Arc-Flash Boundary | *5* |
| Working Distance (in) | *18* |
| Limited Approach Boundary | *42* |

**⚠WARNING**

**Hazardous Energy – Electrical Shock**

Failure to follow electrical PPE controls may result in serious injury or death due to electrical shock or burns.

**DON Breaker Manipulation PPE:**

- Electrical Worker Standard Required Daily Wear Work Clothing

6.2.2 **DE-Energize and PERFORM LOTO** to the following: ☑
- Boiler BHW-01 at MCC-B Ckt # 3B located in Rm U209
- HW Pump HW-P-01 at MCC-B Ckt # 2B located in Rm U209
- **LOTO Form 2244**

6.2.3 **INSIDE** UPS Cabinet located beneath BHW-01 Control Cabinet, **PLACE** switch to the OPEN(OFF) position and **apply LOTO**. ☑
- **LOTO Form 2244**

6.2.4 **THEN** place Boiler 2 or 3 in Manual position and verify accompanying pump is also in Manual position prior to start of work on Boiler 1. ☑

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6.2.5 **NOTIFY** Operations Center that Boiler 2 or 3 have been placed in Manual Position.

**DON Non-Hazardous Voltage Verification PPE:**

- Electrical Worker Standard Required Daily Wear Work Clothing
- Di Electric Gloves with Leather Protectors
- Safety Glasses
- Hearing Protection (Ear Canal Inserts)
- Two-Person Rule

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6.2.6 **VERIFY** Non-Hazardous Voltage at BHW-01 Controller at 480 disconnect and at Pump local disconnect switch by using a CAT III-600V or CAT IV 600/CAT III-1000V NRTL listed voltmeter with CAT IV 600/CAT III-1000V test leads/probes. The electrical activity mode is **Mode 1** per P101-13.

**HOLD POINT:** (Job Supervisor/PIC)
LO/TO and Non-Hazardous Voltage verified for **BHW-01 and HW-P-01**:

Verifier: Danny Valdez | 185012 | [signature] | 10/25/23
Name (Printed) | Z# | Signature | Date

6.3 **PERFORM** Mechanical LOTO of **Boiler #1** Gas/Water Valves

**⚠WARNING**

**Hazard: GAS**

Use explosion proof equipment and non-sparking tools. Ensure work is occurring in well-ventilated area.

6.3.1 **CLOSE** and **PERFORM LOTO** to the following valves:

- Natural Gas Valves ~~NG-V-6000D~~ NG-V-6000D and **NG-V-6004A**
- INLET Water Valve to **BHW-01** and **HW-V-101A**
- OUTLET Water Valve from **BHW-01** and **HW-V-101B**

- **LOTO Form 2244**

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Wanda J. Madrid / Z# 116672 8/8/2023 |
| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

**NOTE:** If required, relieve Boiler Pressure by opening pressure relief valve and allow to drain.

6.3.2 **Verify Non-Hazardous Energy** on **BHW-01** Natural Gas Valves by firing boiler until boiler flame fails, this will remove pressurized gas within the gas line. **Verify "0" psig** on gas line gauge. ☑

**HOLD POINT:**
LO/TO and Non-Hazardous Energy verified for **BHW-01** Natural Gas Valves: ☑

Verifier: Isaac Ordaz (Name (Printed)) 135833 (Z#) [signature] (Signature) 10-25-23 (Date)

**HOLD POINT:**
LO/TO and Non-Hazardous Energy verified for **BHW-01** Inlet / Outlet Water Valves: ☑

Verifier: Isaac Ordaz (Name (Printed)) 135833 (Z#) 10-25-23 (Signature) 10-25-23 (Date)

6.3.3 **PROCEED** to perform **TASK 6.8** in accordance with IWD and as per PMI Checklists 403-A.002 and 403-A.006. ☑

6.4 **PERFORM** Electrical LOTO of **BOILER #2** per Operations Sequence (As/When needed).

**Arc-Flash Hazard Analysis**

**BHW-02**

| | |
|---|---|
| Power Source: *MCC-B Ckt # 3D, Rm U209* | *480VAC Class 1.3B* |
| Incident Energy (cal/cm$^2$) | *<1.2* |
| Arc-Flash Boundary | *5* |
| Working Distance (in) | *18* |
| Limited Approach Boundary | *42* |

| Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
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| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

**HW-P-02**

| | |
|---|---|
| Power Source: *MCC-B Ckt # 2C, Rm U209* | *480VAC Class 1.3B* |
| Incident Energy (cal/cm$^2$) | *<1.2* |
| Arc-Flash Boundary | *5* |
| Working Distance (in) | *18* |
| Limited Approach Boundary | *42* |

**⚠WARNING**

**Hazardous Energy – Electrical Shock**

Failure to follow electrical PPE controls may result in serious injury or death due to electrical shock or burns.

**DON Breaker Manipulation PPE:**

- Electrical Worker Standard Required Daily Wear Work Clothing

6.4.1 **DE-Energize and PERFORM LOTO** to the following: ☑

- Boiler BHW-02 at MCC-B Ckt # 3D located in Rm U209
- HW Pump HW-P-02 at MCC-B Ckt # 2C located in Rm U209
- **LOTO Form 2244**

**DON Non-Hazardous Voltage Verification PPE:**

- Electrical Worker Standard Required Daily Wear Work Clothing
- Di Electric Gloves with Leather Protectors
- Safety Glasses
- Hearing Protection (Ear Canal Inserts)
- Two-Person Rule

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6.4.2 **VERIFY** Non-Hazardous Voltage at BHW-02 Controller at 480 disconnect and at Pump local disconnect switch by using a CAT III-600V or CAT IV 600/CAT III-1000V NRTL listed voltmeter with CAT IV 600/CAT III-1000V test leads/probes. The electrical activity mode is **Mode 1** per P101-13. ☑

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
|---|---|---|---|
| **Revision #:** | | | **Activity/Task Title:** **Annual Hot Water Boiler Fireside/ Waterside PM** |
| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Wanda J. Madrid / Z# 116672 8/8/2023 |
| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

**HOLD POINT:** (Job Supervisor/PIC)
LO/TO and Non-Hazardous Voltage verified for **BHW-02 and HW-P-02**:

Verifier: Danny Valdez | 185042 | [signature] | 10/24/23
Name (Printed) | Z# | Signature | Date

6.5 **PERFORM** Mechanical LOTO of **Boiler #2** Gas/Water Valves

**⚠WARNING**

**Hazard: GAS**

Use explosion proof equipment and non-sparking tools. Ensure work is occurring in well-ventilated area.

6.5.1 **CLOSE** and **PERFORM LOTO** to the following valves:
- Natural Gas Valves **NG-V-6010D** and **NG-V-6014A**
- INLET Water Valve to **BHW-02** and **HW-V-201A**
- OUTLET Water Valve from **BHW-02** and **HW-V-201B**

- **LOTO Form 2244**

**NOTE:** If required, relieve Boiler Pressure by opening pressure relief valve and allow to drain.

6.5.2 **Verify Non-Hazardous Energy** on **BHW-02** Natural Gas Valves by firing boiler until boiler flame fails, this will remove pressurized gas within the gas line. **Verify "0" psig** on gas line gauge.

**HOLD POINT:**
LO/TO and Non-Hazardous Energy verified for **BHW-02** Natural Gas Valves:

Verifier: Danny Valdez | 185042 | [signature] | 10/24/23
Name (Printed) | Z# | Signature | Date

| Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
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**HOLD POINT:**
LO/TO and Non-Hazardous Energy verified for **BHW-02** Inlet / Outlet Water Valves:

Verifier: Danny Valve / 185042 / [signature] / 10/24/23
Name (Printed) Z# Signature Date

**PROCEED** to perform **TASK 6.8** in accordance with IWD and as per PMI Checklists 403-A.002 and 403-A.006.

6.6 **PERFORM** Electrical LOTO of **BOILER #3** per Operations Sequence (As/When needed).

**Arc-Flash Hazard Analysis**

**BHW-03**

| | |
|---|---|
| Power Source: *MCC-B Ckt # 3F, Rm U209* | *480VAC Class 1.3B* |
| Incident Energy (cal/cm$^2$) | *<1.2* |
| Arc-Flash Boundary | *5* |
| Working Distance (in) | *18* |
| Limited Approach Boundary | *42* |

**HW-P-03**

| | |
|---|---|
| Power Source: *MCC-B Ckt # 2D, Rm U209* | *480VAC Class 1.3B* |
| Incident Energy (cal/cm$^2$) | *<1.2* |
| Arc-Flash Boundary | *5* |
| Working Distance (in) | *18* |
| Limited Approach Boundary | *42* |

**⚠WARNING**

**Hazardous Energy – Electrical Shock**
Failure to follow electrical PPE controls may result in serious injury or death due to electrical shock or burns.

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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**DON Breaker Manipulation PPE:**

- Electrical Worker Standard Required Daily Wear Work Clothing

6.6.1 **DE-Energize and PERFORM LOTO** to the following: ☑

- Boiler BHW-03 at MCC-B Ckt # 3F located in Rm U209
- HW Pump HW-P-03 at MCC-B Ckt # 2D located in Rm U209
- **LOTO Form 2244**

**DON Non-Hazardous Voltage Verification PPE:**

- Electrical Worker Standard Required Daily Wear Work Clothing
- Di Electric Gloves with Leather Protectors
- Safety Glasses
- Hearing Protection (Ear Canal Inserts)
- Two-Person Rule

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6.6.2 **VERIFY** Non-Hazardous Voltage at BHW-03 Controller at 480 disconnect and at Pump motor lead box by using a CAT III-600V or CAT IV 600/CAT III-1000V NRTL listed voltmeter with CAT IV 600/CAT III-1000V test leads/probes. The electrical activity mode is **Mode 1** per P101-13. ☑

**HOLD POINT:** (Job Supervisor/PIC) ☑
LO/TO and Non-Hazardous Voltage verified for **BHW-03 and HW-P-03**:

Verifier: [signature] / 117132 / [signature] / 10/23/23
Name (Printed) Z# Signature Date

6.7 **PERFORM** Mechanical LOTO of **Boiler #3** Gas/ Water Valves

**⚠WARNING**

**Hazard: GAS**

Use explosion proof equipment and non-sparking tools. Ensure work is occurring in well-ventilated area.

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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6.7.1 **CLOSE** and **PERFORM LOTO** to the following valves: ☑

- Natural Gas Valves **NG-V-6020D** and **NG-V-6024A**
- INLET Water Valve to **BHW-03** and **HW-V-301A**
- OUTLET Water Valve from **BHW-03** and **HW-V-301B**

- **LOTO Form 2244**

**NOTE:** If required, relieve Boiler Pressure by opening pressure relief valve and allow to drain.

6.7.2 **Verify Non-Hazardous Energy** on **BHW-03** Natural Gas Valves by firing boiler until boiler flame fails, this will remove pressurized gas within the gas line. **Verify "0" psig** on gas line gauge. ☑

**HOLD POINT:** ☑
LO/TO and Non-Hazardous Energy verified for **BHW-03** Natural Gas Valves:

Verifier: Isaac Ortega / 358331 / 10-23-23
Name (Printed) Z# Signature Date

**HOLD POINT:** ☑
LO/TO and Non-Hazardous Energy verified for **BHW-03** Inlet / Outlet Water Valves:

Verifier: Isaac Ortega / 358331 / 10-23-23
Name (Printed) Z# Signature Date

6.7.3 **PROCEED** to perform **TASK 6.8** in accordance with IWD and as per PMI Checklists 403-A.002 and 403-A.006. ☑

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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6.8 **PERFORM PMI Work Steps**

6.8.1 Perform applicable steps of PMI procedure while unit is under LOTO and document results on attached checklists for each boiler. ☑

6.8.2 Mark Unit below as work is completed. ☑

**BHW-01** ☑

**BHW-02** ☑

**BHW-03** ☑

6.9 **REMOVE LOTO**

6.9.1 **REMOVE** Electrical LOTO and Re-Energize Boilers on **BHW-01** as they are returned to Service. (Refer to **Task 6.2** for applicable LOTO Points). ☑

6.9.2 **REMOVE** Electrical LOTO and Re-Energize Boilers on **BHW-02** as they are returned to Service. (Refer to **Task 6.4** for applicable LOTO Points). ☑

6.9.3 **REMOVE** Electrical LOTO and Re-Energize Boilers on **BHW-03** as they are returned to Service. (Refer to **Task 6.6** for applicable LOTO Points). ☑

6.9.4 **REMOVE** Mechanical LOTO and Open Valves to **BHW-01** as it is returned to Service. (Refer to **Task 6.3** for applicable LOTO Points), **THEN**, **Proceed** to **Task 7.1** for PMT. ☑

6.9.5 **REMOVE** Mechanical LOTO and Open Valves to **BHW-02** as it is returned to Service. (Refer to **Task 6.5** for applicable LOTO Points), **THEN**, **Proceed** to **Task 7.1** for PMT. ☑

6.9.6 **REMOVE** Mechanical LOTO and Open Valves to **BHW-03** as it is returned to Service. (Refer to **Task 6.7** for applicable LOTO Points), **THEN**, **Proceed** to **Task 7.1** for PMT. ☑

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
|---|---|---|---|
| **Revision #:** | | | **Activity/Task Title:** **Annual Hot Water Boiler Fireside/ Waterside PM** |
| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Wanda J. Madrid / Z# 116672 8/8/2023 |
| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

6.10 **PERFORM** Hot Water Boiler Water Treatment

**⚠ CAUTION**

**HAZARD – High Pressure and Burns**
Water Pressure on System is 45-50 psi
Water Temperature 160°-170°F
Do not leave the area with system open.

6.10.1 **PERFORM** Hot Water Boiler water treatment in accordance with PMI 403-A.002 and record results. ☑

**DON PPE for adding Chemical:**

- Use in well-ventilated area.
- Face shield and Chemical goggles for splash hazards
- Chemical Resistant Apron
- Long sleeves and long pants
- Nitrile Gloves
- Eyewash or Portable Eyewash available in immediate vicinity

6.10.2 **IF** required, add Garrett-Callahan Formula 1015L or equivalent to Pot Feeder located in Rm U200, and follow work steps listed below. ☑

1. **CLOSE** Valve HW-V-010C ☑
2. **CLOSE** Valve HW-V-010D ☑
3. **SLOWLY** Open Pot Feeder Drain Valve HW-V01E and relieve pressure slowly. ☑
4. **SLOWLY** remove lid to Pot Feeder ☑
5. **CLOSE** Drain Valve HW-V01E prior to adding chemical. ☑
6. **CONNECT** a hose to tepid water supply line hose bib adjacent to Potable Hot Water Tank for immediate use and contemporary rinse station. ☑
7. **SLOWLY ADD** Garrett-Callahan Formula 1015L (Clean up spills) ☑
8. **INSPECT** lid and seal, wipe threads, clean seal area. ☑
9. **CLOSE** Pot Feder lid to snug tight ☑
10. **SLOWLY OPEN** Valve HW-V-01D ☑
11. **SLOWLY OPEN** Valve HW-V-01C ☑
12. **ENSURE** No leaks occur from Pot Feeder, Inlet/Outlet valves and piping. ☑

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
|---|---|---|---|
| **Revision #:** | | | **Activity/Task Title:** **Annual Hot Water Boiler Fireside/ Waterside PM** |
| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Wanda J. Madrid / Z# 116672 8/8/2023 |
| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

6.10.3 **WAIT** a minimum of 72 hours and Re-Test Hot Water Boiler Treatment per PMI-403-A.002.

6.10.4 **RE-PERFORM** steps as needed to obtain acceptable water treatment results.

## 7. POST WORK ACTIVITIES

7.1 **PERFORM** Post Maintenance Testing for all 3 Boilers in accordance with PMI 403-A.006. Mark Unit below as work is completed.

**BHW-01**

**BHW-02**

**BHW-03**

## 8. CLOSEOUT

8.1 **DISPOSE** of all waste (if any) per the direction of the Waste Management Coordinator (WMC) or designee

8.2 **CLOSE** out package

- Document any additional information and work performed on Work Doc Form
- Document any lessons learned in the Work Doc Form if applicable.
- Provide copy of completed inspection documents to Engineering for record keeping.

8.3 **CONTACT** the MC and inform them of the work completed. Fill out the required Work Order documentation and return to the MC or Work Control Office.

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
|---|---|---|---|
| **Revision #:** | | | **Activity/Task Title:** **Annual Hot Water Boiler Fireside/ Waterside PM** |
| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Wanda J. Madrid / Z# 116672 8/8/2023 |
| **TA:** 55 | **Building:** 0440 | **Room:** | **Additional Location Description:** |

| | | |
|---|---|---|
| ***Insert Rows above** for additional Tasks/Steps or attach pages to clearly communicate ESH&Q/S&S hazards and associated controls.* | The RLM, and FOD or FOD Representative approval indicates IWM has been applied appropriately, work is authorized, workers are qualified, work will be performed in accordance with ESH&Q/S&S requirements and the IWD, and facility safety basis, aggregate hazards, and collocated hazards were appropriately included in the hazard analysis and acknowledges completion of a peer review. | **RLM** (Signature/Z#/Date) **Required** 177709 8-10-23<br>**FOD or Representative** (Signature/Z#/Date) **If Required** See Attached Coversheet<br>**ESO Review** (Signature/Z#/Date) **If Required** 200888 Eugene A Wagner III Digitally signed by Eugene A Wagner III Date: 2023.08.09 14:23:51 -06'00'<br>**Safety Review** (Signature/Z#/Date) **Required** See Attached Coversheet |
| **IWD Type**<br>☒ Moderate-Hazard<br>☐ High-Hazard/Complex<br>☐ Standing IWD | Date when RLM re-approval is required 9-10-24<br>Other Conditions for Re-Approval Change of Scope Hazards or Site conditions<br>(Print)<br>Name of Primary PIC **E. Garcia / Z# 177709**<br>Name of Alternate PIC **C. Tolleson / Z# 177558**<br>Name of Alternate PIC **D. Valdez / Z# 185042**<br>Name of Alternate PIC **P. Griego / Z# 117137** | Any required classification review completed,<br>N/A<br>Signature/Date |

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 76/510-9 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: [signature] 241620 10/25/2023

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 185042 10/25/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|
| **Pre-Job Brief Attendance Roster** | |
| By signing below **as required**, I agree to the following:<br>• I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.<br>• I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.<br>• I confirm that I am authorized, qualified, and fit to perform the work. | |
| **Worker** (Signature/Z Number/Date)<br>358331 10/25/23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date)<br>174216 10/25/23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date)<br>351014 10-25-23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date)<br>Z15115 10/25/23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 2)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 761510-01

- ☑ We have walked down and discussed the work to be performed.
- ☑ All energy isolation points and positions have been identified and documented.
- ☑ The proper energy control procedure is being used (Simple vs Complex LO/TO).
- ☑ All energy-isolating devices are labeled properly (e.g., labels aren't faded, no hand written modifications).
- ☑ No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- ☑ Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| Authorized Worker (print name) | Z Number | Signature/Date |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| MS&E Owner/Operator (print name) Stephen McNeel | Z Number 265531 | Signature/Date 10/25/23 |
|---|---|---|
| Preparer or PIC (print name) | Z Number 183043 | Signature/Date 183043 10/25/23 |
| Lead Authorized Worker (print name) Isaac Ortega | Z Number 358331 | Signature/Date 10/25/23 |
| Authorized Worker (print name) Scott Fe | Z Number 174216 | Signature/Date 10/25/23 |
| Authorized Worker (print name) | Z Number | Signature/Date |

***Note:*** Print additional sheets as necessary.

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 2)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 161510-01

- ☑ We have walked down and discussed the work to be performed.
- ☑ All energy isolation points and positions have been identified and documented.
- ☑ The proper energy control procedure is being used (Simple vs Complex LO/TO).
- ☑ All energy-isolating devices are labeled properly (e.g., labels aren't faded, no hand written modifications).
- ☑ No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- ☑ Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| Authorized Worker (print name) | Z Number | Signature/Date |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| MS&E Owner/Operator (print name) | Z Number | Signature/Date |
|---|---|---|
| Terrence Kyle Holcombe | 376648 | 10/24/23 |
| Preparer or PIC (print name) | Z Number | Signature/Date |
| [illegible] | 117137 | 10/24/23 |
| Lead Authorized Worker (print name) | Z Number | Signature/Date |
| Isaac Ortega | 358331 | 10-24-23 |
| Authorized Worker (print name) | Z Number | Signature/Date |
| Scott LaFerre | 174216 | 10/24/23 |
| Authorized Worker (print name) | Z Number | Signature/Date |
| Jacobo Romero | 351014 | 10-24-23 |
| Jacob Olaguir | 374683 | 10-24-23 |

***Note:*** Print additional sheets as necessary.

Los Alamos NATIONAL LABORATORY EST.1943

# Integrated Work Document (IWD) Part 3, Validation and Work Release

761570-01

IWD #_____ Revision #:_____ **Work Release**

By signing below, I verify this activity is compatible with current facility configuration and operating conditions.

**FOD designated Operations Manager or other facility point-of-contact** for work area

Signature/Z#/Date **(If required by FOD)**: [signature] 241620 10/23/2023

*Note: For Standing IWD, release may be given concurrently with signatures on Part 2.*

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to confirm the IWD can be performed as written, and that required initial conditions and other prerequisites are in place.
- The assigned workers are authorized and are competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z#/Date) **Required**: [signature] 117187 10/23/23

Alternate PIC Signatures **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff.)*

**Alternate PIC** (Signature/Z#/Date) **Required**: _____

**Alternate PIC** (Signature/Z#/Date) **Required**: _____

**Pre-Job Brief Content**

- What are the critical steps* or phases of this activity?
- How can we make a mistake at that point?
- What is the worst thing that can go wrong?
- What controls, preventive measures, and bounding conditions are needed?
- What work permits are required and how will we meet their requirements?
- What are the handoffs and coordination requirements among workers and multiple PICs?
- Are there hold-points including those that require sign-offs?
- What are the pause/stop work responsibilities and expectations (e.g., for unanticipated conditions or hazards)?
- How would we respond to alarms and emergencies?
- Are there lessons learned from previous similar work?
- Is other information needed to perform this activity in a safe, secure, and environmentally responsible manner?
- Does everyone agree to the work tasks/steps, hazards, and controls and commit to follow them?

* "Critical steps occur anytime human performance involves a substantial transfer of energy, or movement of solids, liquids, and gases, or the transmission of data and information that , if not performed under control, could cause serious harm to one or more important assets." (Performance Improvement, vol. 53, no. 9, October 2014)

IWD #_____ Revision #:_____ **Work Release**

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z#/Date) 383331 10-23-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 174216 10-23-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) Evan Martinez 383535 10-23-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 351014 10-23-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 210115 10/23/23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) | **Worker** (Signature/Z#/Date) |

Los Alamos NATIONAL LABORATORY

# AP-WORK-004: Attachment 1
## Maintenance & Site Services
## Worker Engagement Questions

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? PB, Energy Lo/To, Elect | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? PPE Stop Work & Call, Burns | X |
| What can cause us to go beyond the scope of the work? Nothing (Just work) Burns | X |
| What hazards in the work area may not have been considered during planning of this job None. | X |

117137 10/23/23

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 2)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 761500-01

- ☐ We have walked down and discussed the work to be performed.
- ☐ All energy isolation points and positions have been identified and documented.
- ☐ The proper energy control procedure is being used (Simple vs Complex LO/TO).
- ☐ All energy-isolating devices are labeled properly (e.g., labels aren't faded, no hand written modifications).
- ☐ No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- ☐ Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| Authorized Worker (print name) | Z Number | Signature/Date |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| MS&E Owner/Operator (print name) Matthew Moy | Z Number 297324 | Signature/Date Matthew Moy 10/23/23 |
|---|---|---|
| Preparer or PIC (print name) Patricia Cuevas | Z Number 117137 | Signature/Date 10/23/23 |
| Lead Authorized Worker (print name) Isaac Ortega | Z Number 358331 | Signature/Date 10/23/23 |
| Authorized Worker (print name) Sean E. Freeman | Z Number 174216 | Signature/Date 10/25/23 |
| Authorized Worker (print name) | Z Number | Signature/Date |

***Note:*** Print additional sheets as necessary.

Los Alamos NATIONAL LABORATORY EST.1943

# Integrated Work Document (IWD) Part 3, Validation and Work Release

P160510 01

IWD #_____ Revision #:_____ **Work Release**

By signing below, I verify this activity is compatible with current facility configuration and operating conditions.

**FOD designated Operations Manager or other facility point-of-contact** for work area

Signature/Z#/Date **(If required by FOD)**: [signature] 241620 10/24/2023

*Note: For Standing IWD, release may be given concurrently with signatures on Part 2.*

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to confirm the IWD can be performed as written, and that required initial conditions and other prerequisites are in place.
- The assigned workers are authorized and are competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z#/Date) **Required**: [signature] 117137 10/24/23

Alternate PIC Signatures **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff.)*

**Alternate PIC** (Signature/Z#/Date) **Required**: _____

**Alternate PIC** (Signature/Z#/Date) **Required**: _____

**Pre-Job Brief Content**

- What are the critical steps* or phases of this activity?
- How can we make a mistake at that point?
- What is the worst thing that can go wrong?
- What controls, preventive measures, and bounding conditions are needed?
- What work permits are required and how will we meet their requirements?
- What are the handoffs and coordination requirements among workers and multiple PICs?
- Are there hold-points including those that require sign-offs?
- What are the pause/stop work responsibilities and expectations (e.g., for unanticipated conditions or hazards)?
- How would we respond to alarms and emergencies?
- Are there lessons learned from previous similar work?
- Is other information needed to perform this activity in a safe, secure, and environmentally responsible manner?
- Does everyone agree to the work tasks/steps, hazards, and controls and commit to follow them?

* "Critical steps occur anytime human performance involves a substantial transfer of energy, or movement of solids, liquids, and gases, or the transmission of data and information that , if not performed under control, could cause serious harm to one or more important assets." (Performance Improvement, vol. 53, no. 9, October 2014)

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z#/Date) 351014 10-24-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 358331 10-24-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 174216 10-24-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 374493 10-24-23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) 385535 10/24/23 | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) | **Worker** (Signature/Z#/Date) |
| **Worker** (Signature/Z#/Date) | **Worker** (Signature/Z#/Date) |

Los Alamos NATIONAL LABORATORY

# AP-WORK-004: Attachment 1
## Maintenance & Site Services
## Worker Engagement Questions

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work?<br>Hot Work, Ops. LO/TO | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? PPE<br>Slips, trips & falls (Work points | X |
| What can cause us to go beyond the scope of the work?<br>Nothing (Pause work) Inquiry | X |
| What hazards in the work area may not have been considered during planning of this job<br>Other people | X |

[signature] 11787 10/24/23

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BHW-2 | Insp Date: 10/24/2023 | **Expiration Date:** 10/24/2025 |
| Boiler Area: | 55-0440-209 | Ext. Inspection: ☐ | Int. Inspection: ☒ |
| National Board No.: | 875 | Serial No.: | A1875 |
| Boiler Mfg.: | Unilux Advanced MFG. LLC. | Year Built: | 2009 |
| Boiler Type: | Steam ☐ Hot Water ☒ Others ☐ | Firetube ☐ | Watertube ☒ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 2" , _____ , |
| Set Press: | 1. 50 2. 50 3. _____ (PSI) | Capacity: | 1. 8,900,000 2. 8,900,000 3. _____ (btu/hr) |
| Safety Valve (s): | Last Tested ☐ "VR" ☐ Replaced ☒ | Date: | 1. 8/24/2022 2. 8/24/2022 3. _____ , |
| Pressure Gauge Range: | 0 to 100 | Heating Surface Area (sqft): | 967 |
| Boiler MAWP: | 160 (PSI) | | |
| Pressure Allowed: | This Inspection: 50 (PSI) | Previous Inspection: 50 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☒ | Permit Issued: | Yes ☐ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Reviewed Lockout/ Tagout - Satisfactory

**External Casing (cracks, leakage of fluids or combustion gases …) –**

Good

**Safety Valve (s) Testing and Conditions –**

MSVRC= 9,670,000 Btu/hr, installed capacity 17,800,000 Btu/hr @ 50 psi

**Hangers and boiler supports Conditions –**

Good

**Piping External Surfaces Conditions –**

Good

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

No Testing of Controls and Safety Devices

**Low Water Cutoff Alarm Test –**

N/A

**Other Observations / Notes –**

N/A

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | |
|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | Yes ☒ | No ☐ | |
| Is the fuel shutoff valve locked and tagged? | Yes ☒ | No ☐ | |
| Is the boiler isolated from other boilers? | Yes ☒ | No ☐ | N/A ☐ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | Yes ☐ | No ☐ | N/A ☒ |
| Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: | PSIG | |

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

Good

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

Good

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

N/A

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>N/A |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>Tube External Surfaces were good |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>Hand hole on upper header was pulled and inspected - Satisfactory |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>Hand hole on lower header was pulled and inspected - Satisfactory |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

**Deaerator Storage Tank (Power boilers) –**

N/A

**Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**

None

**water Chemistry Last Checked / Notes –**

Unknown

## SECTION VI – DEFICIENCIES SUMMARY

1) No manually operated remote shutdown switch installed at the boiler room door as per ASME CSD-1, CE-110(b).
2) There are some discrepancies between the H-3 Manufacture's Data Report and the boiler itself it regards to the number of safety valve openings. The data report is only calling out one opening when there is two on the boiler.

## SECTION VII – RECOMMENDATIONS

1) Install a manually operated remote shutdown switch at the boiler room door, and install signage that identifies switch as emergency shutoff.
2) Reach out to the manufacture to get an amended Manufacture Data Report.

| Person Conditions Reported To and/or FSR #, If Issued: | Z# | Phone No.: |
|---|---|---|
| Daniel Valdez, FSR# 293180 | 185042 | 505 412 0672 |
| LANL Commissioned Inspector Name and Signature: | Z# | National Board Commission No.: |
| David J. Bustos David J Bustos | 302913 | 17283, IS |

Reviewed By: Initial: Z# Date:

# Part CE
# Electrical

## CE-100 ELECTRICAL REQUIREMENTS

### (21) CE-110 General

Installation requirements shall apply to controls, safety devices, and burners on automatically fired boilers covered by this Standard.

For information regarding boiler and/or burner installations, refer to local codes. In the absence of local codes, see NFPA 70.

*(a)* A disconnecting means capable of being locked in the open position shall be installed at an accessible location at the boiler so that the boiler can be disconnected from all sources of potential. This disconnecting means shall be an integral part of the boiler or adjacent to it.

*(b)* A manually operated remote shutdown switch or circuit breaker shall be located just outside the boiler room door and marked for easy identification.

*(1)* Consideration should be given to the type and location of the remote shutdown switch to safeguard against tampering. If the boiler room door is on the building exterior, the switch should be located just inside the door. If there is more than one door to the boiler room, there should be a remote shutdown switch located at each door.

*(2)* Activation of the remote shutdown switch or circuit breaker shall immediately shut off the fuel or energy supply.

*(3)* For installations not in a boiler or equipment room, such as outdoors at ground level or on roof top, the manually operated remote shutdown switch(es) or circuit breaker(s) shall be accessible and located at a safe distance as defined by the authority having jurisdiction.

*(c)* All uninsulated live metal parts and all rotating or moving parts that may cause injury shall be guarded to avoid accidental contact.

*(d)* The electrical equipment shall be arranged so that failure of this equipment will cause the fuel supply to shut off.

*(e)* The power supply to the electrical control system shall be from a two-wire branch circuit that has a grounded conductor; otherwise, an isolation transformer with a two-wire secondary shall be provided. When an isolation transformer is provided, one side of the secondary winding shall be grounded. Control voltage shall not exceed 150 nominal volts, line to line.

*(1)* One side of all coils shall be electrically located in the grounded side of the circuit. All switches, contacts, and overcurrent devices shall be electrically located in the ungrounded or "hot" side of the circuit.

*(2)* All electrical contacts of every safety device installed in the same control circuit shall be electrically connected in series.

*(f)* All electrical components and devices shall have a voltage rating commensurate with the supply voltage of the control system.

*(g)* All electrical components and devices shall be provided with an electrical enclosure that is at least NEMA Type 1 (general purpose). Where electrical devices will be subject to dripping moisture, the enclosures shall be at least NEMA Type 2 (drip-tight).

*(h)* All electrical control devices shall be labeled and listed.

*(i)* The design of the control circuits shall be such that limit and primary safety controls shall directly open a circuit that interrupts the supply of fuel to combustion units.

*(j)* Automatic resetting devices, controls, or switches shall be installed in accordance with the instructions of the combustion safeguard control manufacturer. No automatic resetting device, control, or switch shall be installed in the wiring between the load side (terminal) of the primary or programming control and the main or ignition fuel valve or valves. This does not preclude the installation of manually operated test switches for the purposes of testing tight closure of individual fuel valves.

### CE-120 Overcurrent Protection

*(a)* Conductors for interconnecting wiring that is smaller than the supply conductors shall be provided with overcurrent protection based on the size of the smallest interconnecting conductors external to any control box.

*(b)* Overcurrent protection for interconnecting wiring shall be located at the point where the smaller conductors connect to the larger conductors. However, overall overcurrent protection is acceptable if it is sized on the basis of the smallest conductors of the interconnecting wiring.

*(c)* Overcurrent protection devices shall be accessible, and their function shall be identified.

| | |
|---|---|
| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |

Work Order No.: 761510-01 Equipment ID No.: BHW-003

Instructions: Enter the requested information. All items marked S or Y are satisfactory. Document all items marked U, N, or N/A in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

TA: 55 Building: 440 Room: U209

Date Inspected: 10/25/23 / Inspectors: IO SL

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

**! WARNING** If purging of gas lines will be required during this maintenance, ensure that the purging activity is addressed in the Integrated Work Document (IWD). The following must be addressed (see Master Specification 23 1123):

1. Purged fuel gases shall be directly vented to a safe location outdoors, away from personnel and ignition sources. This may be accomplished through permanent piping or temporary piping or hosing.
2. If it is not possible to vent purged gases outdoors, the following conditions must be met:
   a. Purging activity must be approved by the LANL Fire Marshal based on a documented justification detailing why outdoor venting is not possible and IWD.
   b. Gas concentration in the space to which the purge is vented shall be maintained at no more than 25% of the Lower Explosive Limit (LEL). For natural gas, the LEL is a concentration of 5% in air or 50,000 ppm. Therefore a maximum concentration of 12,500 ppm is allowed for natural gas. The concentration may be controlled by providing adequate ventilation or by limiting the amount of purge gas.
   c. Combustible gas detectors shall be used during the purging operation to monitor the gas concentration.
   d. Nonessential personnel shall be evacuated from the vicinity (including adjacent spaces) during the purging operation.
   e. Ignition sources in the purging space shall be controlled or eliminated.

**NOTE** All repair work, adjustments, or the replacement of parts shall be done in accordance with the manufacturer's procedures, specifications, recommendations, and instructions.

Remarks: NONE

Work Order No.: 76510-01 Equipment ID No.: BHW-003

| | | | |
|---|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | | Initials: JC |
| **2.0** | **MAINTENANCE** | | |
| **NOTE** | These selected hot water boilers are mainly boilers with power burners that have refractory in front and rear flue doors or have heat extractors in the fire-tubes as are found in most one-pass boilers (Sellers). Hot water heating boilers with atmospheric burners generally require minimal fireside preventative maintenance. Contact the MSS-MP Boiler subject matter expert (SME) at 7-8550 with questions or concerns. | | |
| 2.1 | Lock and tag out electrical and all associated valves on boiler and shut off gas supply. | | Initials: JC |
| 2.2 | Cool boiler, open air cock, and drain the boiler. | | Initials: JC |
| 2.3 | Perform an internal and external inspection after thorough cleaning. | S ☑ U ☐ N/A ☐ | Initials: JC |
| 2.3.1 | Check the fireside furnace and fire-tubes for any evidence of soot formation or corrosion. | S ☑ U ☐ N/A ☐ | Initials: JC |
| 2.3.2 | Brush and vacuum furnace and fire-tubes if such conditions exist. | | Initials: JC |
| 2.3.3 | Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure and/or facility potable water pressure as long as the potable water pressure is at least 30 psi over boiler operating pressure. | S ☑ U ☐ N/A ☐ | Initials: JC |
| 2.3.4 | Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the SME), request a work order for the repairs from the MC. | | Initials: JC |

Remarks: none

Work Order No.: 761510-01 Equipment ID No.: BHW-003

| | | |
|---|---|---|
| 2.3.5 On one-pass boilers (Sellers), check condition of all heat extractors. | S ☐ U ☐ N/A ☑ | Initials: TO |
| 2.3.6 Check refractory materials. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.7 Replace if needed. | | Initials: TO |
| 2.4 Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to ensure freedom from obstruction and proper functioning of the working parts. | | Initials: TO |
| 2.5 Perform routine burner maintenance. | | Initials: TO |
| 2.5.1 Observe temperature and operating pressure and general conditions. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.5.2 Fire and cycle the burner. | | Initials: TO |
| 2.6 Perform routine maintenance of circulating pump and expansion pump equipment. | | Initials: TO |
| 2.6.1 Observe condition of expansion tank. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.6.2 Drain expansion tank if it is of a non-bladder type and refill to reestablish an air cushion. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.6.3 Check the air pressure on the bladder-type expansion tanks. | S ☐ U ☐ N/A ☐ | Initials: TO |

Remarks: None

Work Order No.: 761510-01 Equipment ID No.: BLW-003

| | | |
|---|---|---|
| 2.6.4 Observe operation of circulating pumps. | S ☑ U ☐ N/A ☐ | Initials: JD |
| 2.6.5 Lubricate pump motors. | | Initials: JD |
| 2.7 Perform routine maintenance of entire combustion control equipment. | | Initials: JD |
| 2.7.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑ U ☐ N/A ☐ | Initials: JD |
| 2.7.2 Adjust air/fuel mixture as needed. | | Initials: JD |
| 2.7.3 Test flame detection devices on boilers with flame scanners. | S ☑ U ☐ N/A ☐ | Initials: JD |
| 2.7.4 Remove the flame scanner with the burner firing. | | Initials: JD |
| **NOTE** The burner should shut off as a flame failure condition. | | |
| 2.7.5 Clean the flame scanner, reinstall and test programmer. | | Initials: JD |
| 2.7.6 Check for proper operation as boiler goes through a firing cycle and light-off. | S ☑ U ☐ N/A ☐ | Initials: KS |
| 2.7.7 Check all electrical control and circuitry. | S ☑ U ☐ N/A ☐ | Initials: JD |

Remarks: None

Work Order No.: 761510-01 Equipment ID No.: BHW-013

| | | |
|---|---|---|
| 2.7.8 Inspect for cracked mercury tubes, separation of mercury, cracked insulators (probe type), jumper tube conditions, loose connections, poor or deteriorated wiring, improperly used bypass switches, cutoff switches wired in parallel, shut-offs installed at improper levels, wedges behind mercury tubes. | S ☐ U ☐ N/A ☑ | Initials: TO |
| 2.7.9 Observe operation of forced draft fan motors on boilers with power burners and induced draft fan motors on horizontal breeching where applicable. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.7.10 Lubricate fan motors where necessary. | | Initials: TO |
| 2.8 Perform combustion and draft tests. | | Initials: TO |
| 2.8.1 Visually inspect combustion. | S ☑ U ☐ N/A ☐ | Initials: TO |
| **NOTE** Changes in flame shape, color, and sound are among early indicators of potential combustion-related problems. Changes may be due to changes in fuel pressure or gas/air linkage movement. | | |
| 2.9 Perform safety relief valve(s) pop test. | S ☑ U ☐ N/A ☐ | Initials: JD |
| 2.9.1 Check pressure-reducing valve. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.9.2 Replace the strainer in the valve if needed. | | Initials: TO |
| 2.10 Perform slow drain test of low-water cutoff. | S ☑ U ☐ N/A ☐ | Initials: JD |

Remarks: None

Work Order No.: 76T510-07 Equipment ID No.: BHW-003

| | | |
|---|---|---|
| 2.11 Inspect gas piping for proper support and tightness. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.11.1 Inspect fuel supply system and gas controls. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.11.2 Leak check gas controls and associated gas piping with a gas detector or soap suds. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.12 Inspect boiler room ventilation louvers and intake. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.12.1 Listen for any unusual noises or conditions and correct as necessary. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.12.2 Report any needed corrections to the MC for corrective maintenance. | | Initials: TO |
| 2.12.3 Check combustion air supply openings to ensure that they are not closed or stopped up. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.12.4 Inspect conditions of stacks and rain caps. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.12.5 Inspect flue door gaskets to ensure they are in good condition, and properly secured. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.12.6 Replace if necessary. | | Initials: TO |

Remarks: None

Work Order No.: 76510-01 Equipment ID No.: BHW-003

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | | |
|---|---|---|---|
| 3.1 | Close and secure front and rear flue doors. | | Initials: JD |
| 3.2 | Hook up all associated piping. | | Initials: JD |
| 3.3 | IF water makeup feeds boiler directly,<br>THEN open by-pass valve to refill boiler,<br>AND close by-pass valve when boiler reaches operating pressure.<br>-or-<br>IF water makeup does NOT feed boiler directly,<br>THEN open supply and return valves to refill boiler. | By-pass ☐<br>-or-<br>Supply/ Return ☑ | Initials: JD |
| 3.4 | Fire up boiler and check for air, gas, and water leaks. | S ☑<br>U ☐<br>N/A ☐ | Initials: JD |
| 3.5 | Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑<br>U ☐<br>N/A ☐ | Initials: JD |
| 3.6 | Check pilot burners and ignition equipment for proper condition and adjustment. | S ☑<br>U ☐<br>N/A ☐ | Initials: JD |
| 3.7 | Visually check burner for proper combustion. | S ☑<br>U ☐<br>N/A ☐ | Initials: JD |
| 3.8 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: JD |

**NOTE** Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners.

Remarks: None

Work Order No.: 76151001 Equipment ID No.: BHW-003

| | | | |
|---|---|---|---|
| 3.9 | Test water for proper chemical levels. Test and treat water as defined on Datasheet 403-A.002. | S ☑ U ☐ N/A ☐ | Initials: IO |
| 3.10 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: IO |
| 3.11 | Notify MC that work on the boiler system is complete. | | Initials: IO |

Name of Craft Worker: Isaac ortega Z Number: 358331

Signature: [signature] Date: 10 / 25 / 23

Name of Craft Worker: Scott Lefevre Z Number: 1741716

Signature: SL Date: 10 / 25 / 23

Foreman Verification: Mark Ramirez Z Number: 2343311

Signature: MR Date: 10 / 25 / 23

Remarks:

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| **Topic** | **Completed (X)** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

Mark Ramirez 234334 09.26.23

**FOD 10 IWD Validation**

**LOS ALAMOS NATIONAL LABS**
**INTEGRATED WORK DOCUMENT (IWD) COVER SHEET**

WORK ORDER NO: _____ REV: _____

TITLE: (A) 550440 Hot Water Boiler Fireside/Waterside PM

| | Name | Signature | Date |
|---|---|---|---|
| Planner: | Wanda J Madrid | Wanda J. Madrid Digitally signed by Wanda J. Madrid Date: 2020.09.09 14:46:18 -06'00' | |
| Peer Review: | Lauro Lucero Jr | Digitally signed by Lauro Lucero Jr Date: 2020.09.09 14:29:04 -06'00' | |

## WORKABILITY

**Based on a validation walk down this IWD and work package can be worked as written.**

| | Name | Signature | Date |
|---|---|---|---|
| Superintendent: | Edward Gorum | | 9-1-21 |
| Craft/Tech: | | | |
| Craft/Tech: | | | |
| Ops/SOM: | | | |

## CONCURRENCE:

Based on my personal review, I agree that the work described in this package meets technical requirements under my cognizance, and contains the controls to perform the work safely.

| | Name | Signature | Date |
|---|---|---|---|
| RP-1: | N/A | N/A | N/A |
| ESO: | Eugene A Wagner, III | Digitally signed by Eugene A Wagner, III Date: 2020.09.09 12:49:41 -06'00' | |
| IH&S: | Tammy A. Lopez | Digitally signed by Tammy A. Lopez Date: 2020.08.31 11:30:25 -06'00' | |
| SE: | Jacob Natzic, 338870 | Jacob Natzic Digitally signed by Jacob Natzic Date: 2020.08.25 08:03:16 -06'00' | |
| Ops/SOM: | Stephen McNeel | | 09/01/2021 |

MC (if required by RLM):

| | Name | Signature | Date |
|---|---|---|---|
| | | | |

*Preventive Maintenance Instruction*

Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance

**403-A.002: Hot Water Boiler Water Treatment**

Work Order No.: 761510-01 Equipment ID No.: BHW-001/BHW-002/BHW-003

Instructions: Enter the requested information. All items marked S or Y are satisfactory. Document all items marked U, N, or N/A in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

TA: 55 Building: 440 Room: U209

Date Inspected: 10/25/23 Inspectors: IO SL

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

| | | |
|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | Initials: IO |

## 2.0 MAINTENANCE

| | | | |
|---|---|---|---|
| 2.1 | Obtain a water sample from the boiler drain or an accessible point on the hot water loop system. | | Initials: JB |
| 2.2 | Check sample water for boiler water treatment chemical concentration and pH. Use orthophosphate ($O\text{-}PO_4$) field test kit. Boiler water treatment chemical concentration should be 8 to 10 ppm.<br>$PO_4$: 9 pH: 4<br>$PO_4$: _____ pH: _____ | S ☑<br>U ☐<br>N/A ☐ | Initials: JB |
| 2.3 | If required, add Garrett-Callahan Formula 1015L or equivalent to the pot feeder. | | Initials: JB |
| **NOTE** | Not all boiler systems have pot feeders. | | |
| 2.4 | If the boiler does not have a pot feeder, isolate and drain the boiler and add boiler water treatment chemical directly into the boiler using the vent or other accessible fitting. | | Initials: JB |

Remarks: None

Work Order No.: 761516-01 Equipment ID No.: BHW-001/BHW-002/BHW-003

| | | | |
|---|---|---|---|
| 2.5 | After addition of boiler water treatment chemical, circulate the system for a minimum of 72 hours. Boilers without pot feeders must be refilled before recirculation. Obtain a sample of the boiler water and use the orthophosphate (O $PO_4$) kit to test the sample for $PO_4$ and pH. Boiler water treatment chemical concentration should be 8 to 10 ppm.<br>$PO_4$: _____ pH: _____<br>$PO_4$: _____ pH: _____ | S ☐<br>U ☐<br>N/A ☑ | Initials: TO |
| 2.6 | Send a copy of the water treatment report to LANL Commissioned Inspector Supervisor's office, MS P291. | | Initials: JB |

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | |
|---|---|---|
| 3.1 | Notify MC that work on the boiler system is complete. | Initials: JO |

Name of Craft Worker: Isaac Ortega Z Number: 359331

Signature: [signature] Date: 10 / 25 / 23

Name of Craft Worker: Scott Lefevre Z Number: 174216

Signature: SL Date: 10 / 25 / 23

Foreman Verification: Mark Ramirez Z Number: 231331

Signature: MR Date: 10 / 25 / 23

Remarks: WATER SYSTEM IS A SHARED LOOP BETWEEN ALL THREE BOILERS

BOILER WATER TREATMENT DONE BY OPERATORS.

| | |
|---|---|
| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.002: Hot Water Boiler Water Treatment** |
| Work Order No.: _____ | Equipment ID No.: _____ |

Instructions: Enter the requested information. All items marked S or Y are satisfactory. Document all items marked U, N, or N/A in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

| | |
|---|---|
| TA: _____ Building: _____ Room: _____ | |
| Date Inspected: _____/_____/_____ | Inspectors: _____ |

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

| | | |
|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | Initials: _____ |

## 2.0 MAINTENANCE

| | | | |
|---|---|---|---|
| 2.1 | Obtain a water sample from the boiler drain or an accessible point on the hot water loop system. | | Initials: _____ |
| 2.2 | Check sample water for boiler water treatment chemical concentration and pH. Use orthophosphate ($O\text{-}PO_4$) field test kit. Boiler water treatment chemical concentration should be 8 to 10 ppm.<br>$PO_4$: _____ pH: _____<br>$PO_4$: _____ pH: _____ | S ☐<br>U ☐<br>N/A ☐ | Initials: _____ |
| 2.3 | If required, add Garrett-Callahan Formula 1015L or equivalent to the pot feeder. | | Initials: _____ |

**NOTE** Not all boiler systems have pot feeders.

| | | |
|---|---|---|
| 2.4 | If the boiler does not have a pot feeder, isolate and drain the boiler and add boiler water treatment chemical directly into the boiler using the vent or other accessible fitting. | Initials: _____ |

Remarks: _____

| | | | |
|---|---|---|---|
| 2.5 | After addition of boiler water treatment chemical, circulate the system for a minimum of 72 hours. Boilers without pot feeders must be refilled before recirculation. Obtain a sample of the boiler water and use the orthophosphate (O $PO_4$) kit to test the sample for $PO_4$ and pH. Boiler water treatment chemical concentration should be 8 to 10 ppm.<br>$PO_4$: _____ pH: _____<br>$PO_4$: _____ pH: _____ | S ☐<br>U ☐<br>N/A ☐ | Initials: _____ |
| 2.6 | Send a copy of the water treatment report to LANL Commissioned Inspector Supervisor's office, MS P291. | | Initials: _____ |

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | |
|---|---|---|
| 3.1 | Notify MC that work on the boiler system is complete. | Initials: _____ |

Name of Craft Worker: _____ Z Number: _____

Signature: _____ Date: _____/_____/_____

Name of Craft Worker: _____ Z Number: _____

Signature: _____ Date: _____/_____/_____

Foreman Verification: _____ Z Number: _____

Signature: _____ Date: _____/_____/_____

Remarks: _____

| | |
|---|---|
| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |

Work Order No.: 761510-01 Equipment ID No.: BHW-001

Instructions: Enter the requested information. All items marked S or Y are satisfactory. Document all items marked U, N, or N/A in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

TA: 55 Building: 440 Room: U209

Date Inspected: 10/23/23 / Inspectors: IO SL

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

**! WARNING** If purging of gas lines will be required during this maintenance, ensure that the purging activity is addressed in the Integrated Work Document (IWD). The following must be addressed (see Master Specification 23 1123):

1. Purged fuel gases shall be directly vented to a safe location outdoors, away from personnel and ignition sources. This may be accomplished through permanent piping or temporary piping or hosing.
2. If it is not possible to vent purged gases outdoors, the following conditions must be met:
   a. Purging activity must be approved by the LANL Fire Marshal based on a documented justification detailing why outdoor venting is not possible and IWD.
   b. Gas concentration in the space to which the purge is vented shall be maintained at no more than 25% of the Lower Explosive Limit (LEL). For natural gas, the LEL is a concentration of 5% in air or 50,000 ppm. Therefore a maximum concentration of 12,500 ppm is allowed for natural gas. The concentration may be controlled by providing adequate ventilation or by limiting the amount of purge gas.
   c. Combustible gas detectors shall be used during the purging operation to monitor the gas concentration.
   d. Nonessential personnel shall be evacuated from the vicinity (including adjacent spaces) during the purging operation.
   e. Ignition sources in the purging space shall be controlled or eliminated.

**NOTE** All repair work, adjustments, or the replacement of parts shall be done in accordance with the manufacturer's procedures, specifications, recommendations, and instructions.

Remarks: None

Work Order No.: 76150-01 Equipment ID No.: BHW-001

| | | | |
|---|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | | Initials: TO |
| **2.0** | **MAINTENANCE** | | |
| **NOTE** | These selected hot water boilers are mainly boilers with power burners that have refractory in front and rear flue doors or have heat extractors in the fire-tubes as are found in most one-pass boilers (Sellers). Hot water heating boilers with atmospheric burners generally require minimal fireside preventative maintenance. Contact the MSS-MP Boiler subject matter expert (SME) at 7-8550 with questions or concerns. | | |
| 2.1 | Lock and tag out electrical and all associated valves on boiler and shut off gas supply. | | Initials: TO |
| 2.2 | Cool boiler, open air cock, and drain the boiler. | | Initials: TO |
| 2.3 | Perform an internal and external inspection after thorough cleaning. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.1 | Check the fireside furnace and fire-tubes for any evidence of soot formation or corrosion. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.2 | Brush and vacuum furnace and fire-tubes if such conditions exist. | | Initials: TO |
| 2.3.3 | Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure and/or facility potable water pressure as long as the potable water pressure is at least 30 psi over boiler operating pressure. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.4 | Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the SME), request a work order for the repairs from the MC. | | Initials: TO |

Remarks: None

Work Order No.: 76570-01 Equipment ID No.: BHW-001

| | | |
|---|---|---|
| 2.3.5 On one-pass boilers (Sellers), check condition of all heat extractors. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.6 Check refractory materials. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.3.7 Replace if needed. | | Initials: TO |
| 2.4 Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to ensure freedom from obstruction and proper functioning of the working parts. | | Initials: TO |
| 2.5 Perform routine burner maintenance. | | Initials: TO |
| 2.5.1 Observe temperature and operating pressure and general conditions. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.5.2 Fire and cycle the burner. | | Initials: TO |
| 2.6 Perform routine maintenance of circulating pump and expansion pump equipment. | | Initials: TO |
| 2.6.1 Observe condition of expansion tank. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.6.2 Drain expansion tank if it is of a non-bladder type and refill to reestablish an air cushion. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.6.3 Check the air pressure on the bladder-type expansion tanks. | S ☑ U ☐ N/A ☐ | Initials: TO |

Remarks: None

Work Order No.: 761576-01 Equipment ID No.: BHW-001

| | | |
|---|---|---|
| 2.6.4 Observe operation of circulating pumps. | S ☑ U ☐ N/A ☐ | Initials: FO |
| 2.6.5 Lubricate pump motors. | | Initials: FO |
| 2.7 Perform routine maintenance of entire combustion control equipment. | | Initials: FO |
| 2.7.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑ U ☐ N/A ☐ | Initials: FO |
| 2.7.2 Adjust air/fuel mixture as needed. | | Initials: FO |
| 2.7.3 Test flame detection devices on boilers with flame scanners. | S ☑ U ☐ N/A ☐ | Initials: FO |
| 2.7.4 Remove the flame scanner with the burner firing. | | Initials: FO |
| **NOTE** The burner should shut off as a flame failure condition. | | |
| 2.7.5 Clean the flame scanner, reinstall and test programmer. | | Initials: FO |
| 2.7.6 Check for proper operation as boiler goes through a firing cycle and light-off. | S ☐ U ☐ N/A ☑ | Initials: FO |
| 2.7.7 Check all electrical control and circuitry. | S ☑ U ☐ N/A ☐ | Initials: FO |

Remarks: None

Work Order No.: 76510-01 Equipment ID No.: BHW-001

| | | | |
|---|---|---|---|
| 2.7.8 | Inspect for cracked mercury tubes, separation of mercury, cracked insulators (probe type), jumper tube conditions, loose connections, poor or deteriorated wiring, improperly used bypass switches, cutoff switches wired in parallel, shut-offs installed at improper levels, wedges behind mercury tubes. | S ☐ U ☐ N/A ☑ | Initials: TO |
| 2.7.9 | Observe operation of forced draft fan motors on boilers with power burners and induced draft fan motors on horizontal breeching where applicable. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.7.10 | Lubricate fan motors where necessary. | | Initials: TO |
| 2.8 | Perform combustion and draft tests. | | Initials: TO |
| 2.8.1 | Visually inspect combustion. | S ☑ U ☐ N/A ☐ | Initials: TO |
| **NOTE** | Changes in flame shape, color, and sound are among early indicators of potential combustion-related problems. Changes may be due to changes in fuel pressure or gas/air linkage movement. | | |
| 2.9 | Perform safety relief valve(s) pop test. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.9.1 | Check pressure-reducing valve. | S ☑ U ☐ N/A ☐ | Initials: TO |
| 2.9.2 | Replace the strainer in the valve if needed. | | Initials: TO |
| 2.10 | Perform slow drain test of low-water cutoff. | S ☑ U ☐ N/A ☐ | Initials: TO |

Remarks: none

Work Order No.: 761510-01 Equipment ID No.: BHW-001

| | | |
|---|---|---|
| 2.11 Inspect gas piping for proper support and tightness. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.11.1 Inspect fuel supply system and gas controls. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.11.2 Leak check gas controls and associated gas piping with a gas detector or soap suds. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12 Inspect boiler room ventilation louvers and intake. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.1 Listen for any unusual noises or conditions and correct as necessary. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.2 Report any needed corrections to the MC for corrective maintenance. | | Initials: JO |
| 2.12.3 Check combustion air supply openings to ensure that they are not closed or stopped up. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.4 Inspect conditions of stacks and rain caps. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.5 Inspect flue door gaskets to ensure they are in good condition, and properly secured. | S ☑ U ☐ N/A ☐ | Initials: JO |
| 2.12.6 Replace if necessary. | | Initials: JO |

Remarks: None

Work Order No.: 76151061 Equipment ID No.: BHW-001

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | | |
|---|---|---|---|
| 3.1 | Close and secure front and rear flue doors. | | Initials: TO |
| 3.2 | Hook up all associated piping. | | Initials: TO |
| 3.3 | IF water makeup feeds boiler directly, THEN open by-pass valve to refill boiler, AND close by-pass valve when boiler reaches operating pressure.<br>-or-<br>IF water makeup does NOT feed boiler directly, THEN open supply and return valves to refill boiler. | By-pass ☐<br>-or-<br>Supply/Return ☑ | Initials: TO |
| 3.4 | Fire up boiler and check for air, gas, and water leaks. | S ☑<br>U ☐<br>N/A ☐ | Initials: TO |
| 3.5 | Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑<br>U ☐<br>N/A ☐ | Initials: TO |
| 3.6 | Check pilot burners and ignition equipment for proper condition and adjustment. | S ☑<br>U ☐<br>N/A ☐ | Initials: TO |
| 3.7 | Visually check burner for proper combustion. | S ☑<br>U ☐<br>N/A ☐ | Initials: TO |
| 3.8 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: TO |

**NOTE** Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners.

Remarks: None

Work Order No.: 76151041 Equipment ID No.: BHW-601

| | | | |
|---|---|---|---|
| 3.9 | Test water for proper chemical levels. Test and treat water as defined on Datasheet 403-A.002. | S ☑ U ☐ N/A ☐ | Initials: IO |
| 3.10 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: IO |
| 3.11 | Notify MC that work on the boiler system is complete. | | Initials: IO |

Name of Craft Worker: Isaac Ortega Z Number: 354331

Signature: [signature] Date: 10 / 23 / 23

Name of Craft Worker: Scott LeFevre Z Number: 174216

Signature: SL Date: 10 / 23 / 23

Foreman Verification: Mark Ramirez Z Number: 234334

Signature: MR Date: 10 / 23 / 23

Remarks:

Garratt CALLAHAN
Water Treatment Expertise Since 1904

# SAFETY DATA SHEET

## SECTION 1 - PRODUCT IDENTIFICATION

| | |
|---|---|
| PRODUCT NAME: | FORMULA 1015-L |
| PRODUCT USE: | CLOSED SYSTEM INHIBITOR |
| RESTRICTIONS ON USE: | Refer to label, available technical information, and other appropriate sections of this SDS. |
| UN NUMBER: | NOT REGULATED |
| PROPER SHIPPING NAME: | NOT REGULATED |
| MANUFACTURER'S NAME: | Garratt-Callahan Company |
| ADDRESS: | 50 Ingold Road, Burlingame, CA 94010-2206 |
| EMERGENCY PHONE: | **North America: CHEMTREC: 1-800-424-9300**<br>**Outside North America: +1-703-527-3887** |
| BUSINESS PHONE: | Product Information: 650-697-5811 |
| SDS NUMBER: | SD6015 |
| DATE OF REVISION: | 7/25/2017 |

## SECTION 2 - HAZARDS IDENTIFICATION

**SIGNAL WORD:** Warning



**HAZARD STATEMENT:**
H303: May be harmful if swallowed. 5
H315: Causes skin irritation. 2
H320: Causes eye irritation. 2B
H351: Suspected of causing cancer. 2

**PRECAUTIONARY STATEMENTS: (PREVENTION)**
P101: If medical advice is needed, have product container or label at hand.
P102: Keep out of reach of children.
P103: Read label before use.
H201: Explosive; mass explosion hazard.
H202: Explosive; severe projection hazard.
P264: Wash all exposed skin/hair thoroughly after handling.
P280: Wear protective gloves/protective clothing/eye protection/face protection.

**HAZARDOUS MATERIAL IDENTIFICATION SYSTEM**

| | |
|---|---|
| HEALTH HAZARD (BLUE) | 2 |
| FLAMMABILITY HAZARD (RED) | 0 |
| PHYSICAL HAZARD (YELLOW) | 1 |
| PERSONAL PROTECTION | |

Hazard Scale
0=Minimal
1=Slight
2=Moderate
3=Serious
4=Severe
*=Chronic hazard

**NFPA RATING**



## SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS

| Hazardous Ingredients | CAS# | EC# | ICSC# | WT % |
|---|---|---|---|---|
| POTASSIUM HYDROXIDE | 1310-58-3 | 215-181-3 | 0357 | 2-4 |
| SODIUM TOLYLTRIAZOLE | 64665-57-2 | 265-004-9 | 1091 | < 2 |
| PHOSPHORIC ACID | 7664-38-2 | 231-633-2 | 1008 | < 1 |

## SECTION 4 - FIRST AID MEASURES

Exposed individuals must be taken for medical attention if any adverse effect occurs. Take a copy of this SDS to the health professional with the individual.

DANGER: May be harmful if swallowed. Causes skin irritation. Causes eye irritation. Suspected of causing cancer. Also refer to Section 11 for symptoms, effects, and likely routes of exposure for this product. P308+P313: IF exposed or concerned: Get medical advice/attention.

**TARGET ORGANS:**
ACUTE: irritation of skin, eyes, respiratory and gastrointestinal systems.
CHRONIC: irritation of skin, eyes, respiratory and gastrointestinal systems.

**SKIN EXPOSURE:** P302+P352: IF ON SKIN: Wash with plenty of water. IF ON SKIN (or hair): Remove/take off immediately all contaminated clothing. Rinse skin with water/shower. Minimum flushing time is for 15 minutes. Remove exposed or contaminated clothing, taking care not to contaminate the eyes. P362+ P364: Take off contaminated clothing and wash it before reuse. P332+P313: If skin irritation occurs: Get medical advice/ attention.

**EYE EXPOSURE:** P305+P351+P338: IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Use sufficient force to open the eyelids. Have the exposed individual "roll" their eyes. Minimum flushing time is for 15 minutes. P337+P313: If eye irritation persists: Get medical advice/attention.

**INHALATION:** IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

**INGESTION:** IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Never induce vomiting or give diluents (milk or water) by mouth to someone who is unconscious, having convulsions, or unable to swallow. P312: Call a POISON CENTER or doctor/physician if you feel unwell.

**MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:** Skin and respiratory disorders, as well as conditions involving the "Target Organs" may be aggravated by prolonged exposures to this product. Exposed individual must seek immediate medical attention if any adverse effect occurs.

**NOTES TO PHYSICIAN:** Treat symptoms as demonstrated by signs and distress in the patient.

## SECTION 5 - FIRE FIGHTING MEASURES

| | |
|---|---|
| SUITABLE (AND UNSUITABLE) EXTINGUISHING MATERIALS: | Product is non-flammable. Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. |
| SPECIFIC HAZARDS ARISING FROM THE CHEMICAL: | None known. |
| SPECIAL PROTECTIVE EQUIPMENT AND PRECAUTIONS FOR FIREFIGHTERS: | Firefighters should wear fully protective clothing (chemical impermeable, fully encapsulated suit) and positive pressure self-contained breathing apparatus. Do not release run off from fire control methods to sewer or waterways. |

## SECTION 6 - ACCIDENTAL RELEASE MEASURES

**PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT, ENVIRONMENTAL PRECAUTIONS AND EMERGENCY PROCEDURES.**
WARNING: Any container expansion or rounding indicates pressure build-up. Use extreme caution. When opening, release pressure slowly through opening.

**SPILL AND LEAK RESPONSE:** Uncontrolled releases should be responded to by appropriately trained personnel using pre-planned procedures. Proper protective equipment should be used, refer to Section 8 - exposure controls.

**Small Spill:** Mop up, or absorb with an inert dry material and place in an appropriate waste disposal container. P391: Collect spillage.

**Large Spill:** Restrict access to the area. Provide adequate protective equipment and ventilation. Stop leak if without risk. Remove chemicals which can react with the spilled material. Add dry inert material to contain and absorb spilled material. Prevent entry into surface waters, sewers, basements or confined areas, dike if needed. Ensure that exposure to product is not at a concentration exceeding regulatory limits. Decontaminate the area thoroughly. Decontaminate all response equipment with soapy water before returning to service. Place all spill residue in a suitable container and seal. P391: Collect spillage.

## SECTION 7 - HANDLING AND STORAGE

**PRECAUTIONS FOR SAFE HANDLING:** Keep out of reach of children. All employees who handle this material should be trained to handle it safely. Open containers slowly on a stable surface. As with all chemicals, avoid getting this product ON YOU or IN YOU. Avoid direct or prolonged contact with skin or eyes. Do not ingest. Wash thoroughly after handling this product. Do not eat, drink, smoke, or apply cosmetics while handling this product. Avoid breathing vapors, dusts or mists generated by this product. Use in a well-ventilated location. Remove contaminated clothing immediately. Use only as directed. Refer to Section 8 for exposure controls. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood.

**CONDITIONS FOR SAFE STORAGE:** Containers of this product must be properly labeled. Storage areas of this product should be clearly identified, well-illuminated, clear of obstruction and accessible only to trained and authorized personnel. Store containers in a clean, cool, well ventilated, dry location, away from direct sunlight, away from incompatible materials at temperatures between 50°F (10°C) - 100°F (37°C). Keep container tightly closed when not in use. P405: Store locked up. Do not ingest. Do not breathe vapor mist. Wash hands after handling. Refer to Section 10 for incompatibilities.

## SECTION 8 - EXPOSURE CONTROLS - PERSONAL PROTECTION

**VENTILATION AND ENGINEERING CONTROLS:** Use with adequate ventilation. Eyewash/safety shower station is recommended to be available near where this product is used/stored.

**EXPOSURE LIMITS/GUIDELINES:**

| CHEMICAL NAME | CAS# | EXPOSURE LIMITS IN AIR: ACGIH TLV TWA | ACGIH TLV STEL | OSHA PEL TWA | OTHER |
|---|---|---|---|---|---|
| POTASSIUM HYDROXIDE | 1310-58-3 | NE | 2 mg/m³ ceiling | NE | NIOSH C 2 mg/m³ REL |
| SODIUM TOLYLTRIAZOLE | 64665-57-2 | NE | NE | NE | N/A |
| PHOSPHORIC ACID | 7664-38-2 | 1 mg/m³ | 3 mg/m³ | 1 mg/m³ | NIOSH 1 mg/m³ REL 3 mg/m³ STEL 1000 mg/m³ IDLH |

NE = Not Established

**INGESTION:** Wash all exposed skin/hair thoroughly after handling. Do not eat, drink or smoke when using this product.

**RESPIRATORY PROTECTION:** Do not breathe dust/fume/gas/mist/vapours/spray. Maintain airborne contaminant concentrations below guidelines listed above, if applicable. Air-purifying respirators with dust/mist/fume/spray filters are recommended if operations may produce dusts, mists or sprays from this product with concentrations at or above levels posted above.

**EYE PROTECTION:** P264: Wash all exposed skin/hair thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Wear chemical safety goggles or safety glasses with side shields. A face shield may also be necessary for splash protection.

**SKIN PROTECTION:** P264: Wash all exposed skin/hair thoroughly after handling. P280: Wear protective gloves/protective clothing/eye protection/face protection. Use chemically-resistant gloves and skin protection, when handling this product. Use body protection appropriate for task (e.g., lab coat, overalls).

## SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

| | | | |
|---|---|---|---|
| APPEARANCE and COLOR: | Clear light yellow to amber liquid | VAPOR PRESSURE, mm Hg @ 20°C: | Not established |
| ODOR : | Aromatic/Earthy | VAPOR DENSITY (Air=1): | Not established |
| ODOR THRESHOLD: | Not established | RELATIVE DENSITY@20°C (water=1): | 1.0 - 1.1 |
| pH: | 12.0 - 14.0 | SOLUBILITY IN WATER: | Complete |
| MELTING/FREEZING POINT: | Not established | PARTITION COEFFICIENT(n-octanol/water): | Not established |
| BOILING POINT: | 212 °F (100°C) | AUTOIGNITION TEMPERATURE: | Not established |
| FLASHPOINT: | Non-flammable | DECOMPOSITION TEMPERATURE: | Not established |
| EVAPORATION RATE (n-BuAc=1): | Not established | VISCOSITY: | Not established |
| FLAMMABILITY (SOLID/GAS): | Not established | VOLATILE ORGANIC COMPOUNDS (%): | Not established |
| FLAMMABLE LIMITS (in air by volume, %): | Not established | | |

## SECTION 10 - STABILITY AND REACTIVITY

**REACTIVITY:** Product is not reactive under standard ambient temperature and pressure.

**STABILITY:** Stable under normal condition of use and storage.

**POSSIBILITY OF HAZARDOUS REACTIONS:** None known.

**CONDITIONS TO AVOID:** See incompatible materials.

**INCOMPATIBLE MATERIALS:** Strong acids, reactive metals, and strong oxidizing agents.

**HAZARDOUS DECOMPOSITION PRODUCTS:** None known.

## SECTION 11 - TOXICOLOGICAL INFORMATION

**TOXICOLOGICAL EFFECTS:** No data available for this product.

**LIKELY ROUTES OF EXPOSURE:** Skin, eye contact and inhalation.

**RELATED SYMPTOMS:** Skin, eye, respiratory and gastrointestinal irritation. May be harmful if swallowed.

**DELAYED/IMMEDIATE/CHRONIC EFFECTS FROM SHORT AND LONG TERM EXPOSURES:** Skin, eye, respiratory and gastrointestinal irritation. May be harmful if swallowed.

**NUMERICAL MEASURES OF TOXICITY:** Not established for this product.

**CARCINOGENICITY:** None of the components of this product are listed by the NTP, IARC, or regulated by OSHA as carcinogens.

## SECTION 12 - ECOLOGICAL INFORMATION

**ALL WORK PRACTICES MUST BE AIMED AT ELIMINATING ENVIRONMENTAL CONTAMINATION.**

**ECOTOXICITY:**

Water Flea 48hr LC50 : >10,000 ppm (100% survival in at treatment).

Fathead Minnow 96hr LC50 : 5176 ppm

**PERSISTENCE AND DEGRADABILITY:** No data available for this product.

**BIOLOGICAL ACCUMULATION POTENTIAL:** No data available for this product.

**MOBILITY IN SOIL:** No data available for this product.

**OTHER ADVERSE EFFECTS (i.e., hazardous to the ozone layer):** No data available for this product.

**BIOLOGICAL EXPOSURE INDICES**: Currently, Biological Exposure Indices (BEIs) have not been determined for the components of this product.

## SECTION 13 - DISPOSAL CONSIDERATIONS

**DISPOSAL:** Rinse empty containers with water and use the rinse water to prepare the working solution. Refer to Section 8 for exposure controls - personal protection. P501: Dispose of contents/container in accordance with local/regional/national/international regulations.

## SECTION 14 - TRANSPORTATION INFORMATION

**PROPER SHIPPING NAME**

**DOT:** NOT REGULATED
**IMDG/IMO:** NOT REGULATED
**IATA/ICAO:** NOT REGULATED

**ENVIRONMENTAL HAZARDS (i.e., MARINE POLLUTANT):** None known.

**TRANSPORT IN BULK (according to annex II marpol 73/78 and the IBC code):** Not applicable.

**SPECIAL PRECAUTIONS FOR USER:** None known.

## SECTION 15 - REGULATORY INFORMATION

### United States and International Regulations

**United States Regulations: U.S. SARA REPORTING REQUIREMENTS: The components of this product are subject to the reporting as listed below, requirements of Sections 302, 304, and 313 of Title of the Superfund Amendments and Reauthorization Act:**

| CHEMICAL NAME | |
|---|---|
| POTASSIUM HYDROXIDE | SARA 302 (40 CFR 355, Appendix A) - NO<br>SARA 304 (40 CFR Table 302.4) - YES<br>SARA 313 (40 CFR 372.65) - NO |
| SODIUM TOLYLTRIAZOLE | SARA 302 (40 CFR 355, Appendix A) - NO<br>SARA 304 (40 CFR Table 302.4) - NO<br>SARA 313 (40 CFR 372.65) - NO |
| PHOSPHORIC ACID | SARA 302 (40 CFR 355, Appendix A) - NO<br>SARA 304 (40 CFR Table 302.4) - YES<br>SARA 313 (40 CFR 372.65) - NO |

**U.S. Regulations**

U.S. SARA THRESHOLD PLANNING QUANTITY: There are no specific Threshold Planning Quantities for the components of this product. The default Federal SDS submission and inventory requirement filing threshold of 10,000 lbs (4,540 kg) therefore applies, per 40 CFR 370.20.
U.S. CERCLA REPORTABLE QUANTITY (RQ): Potassium Hydroxide (CAS# 1310-58-3) : 1,000 lbs (454 kg), Phosphoric acid (CAS# 7664-38-2) : 5,000 lbs (2,270 kg).
U.S. TSCA INVENTORY STATUS: The components of this product are listed on the TSCA Inventory.
SARA TITLE 311/312 HAZARD CATEGORY: ACUTE: YES CHRONIC: YES FIRE: NO REACTIVITY: NO PRESSURE: NO

**California Safe Drinking Water and Toxic Enforcement Act (proposition 65):** Warning. Chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm are present in this product.

**International Regulations**

CANADIAN REGULATIONS:
CANADIAN DSL/NDSL INVENTORY STATUS: The components of this product are on the DSL or NDSL Inventories or are exempt from listing.
CANADIAN WHMIS CLASSIFICATION: Product contains components listed by WHMIS. Potassium Hydoxide (CAS# 1310-58-3) : D1B, E. Phosphoric Acid (CAS# 7664-38-2) : E.

## SECTION 16 - OTHER INFORMATION

**PREPARED BY: GARRATT CALLAHAN**

**DATE OF REVISION:** 7/25/2017 Supercedes: 10/23/2015

Formula 1015-L is registered with the NSF to the NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds for category codes G7, with NSF Reg. No. 045920.

Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purpose or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose.

Los Alamos NATIONAL LABORATORY

**Form 2103**

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 761510-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: 357951 09-26-2023 09:17

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: 185242 9/26/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when “a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment” (DOE-HDBK-1028-2009, Volume 1).

IWD No: 761510-01 Revision No.:

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z Number/Date) 367646 09-26-2023 10:00 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) 358391 9.26.2023 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) 383535 9-26-23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) 215115 09-26-2023 12:22 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |

NOTE: Use these buttons to print or save the form. DO NOT use the browser tool bar.

Los Alamos NATIONAL LABORATORY EST. 1943

**Form 2244**

# Lockout/Tagout (LO/TO) Orders

## Section 1: General Information

| | |
|---|---|
| Work Document Number (e.g., Package/Procedure #): | LO/TO Remedy ID: LOTO23-15684 |
| Location of Equipment to be Isolated:<br>TA: 55 Bldg: 0440 Rm/Other: U209 | Description of Machinery, System & Equipment (MS&E) to be worked on:<br>BHW-02 and HW-P-02 |
| MS&E Owner/Operator: Terrence Kyle Holcombe Z Number: 376648 Phone: 7-7333 | |
| Shutdown to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☑ Yes ☐ No | Re-energize/restart to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☑ Yes ☐ No |
| Reason for LO/TO: Perform 550440 Hot Water Boiler Fireside / Waterside PM | |
| Group LO/TO (2 or more)? ☑ Yes ☐ No<br>*If yes, a lead authorized worker must be appointed.* | Group lock box used? ☑ Yes ☐ No |
| Shift or Personnel Changes? ☐ Yes ☑ No<br>*If yes, a description of how the continuity of LO/TO protection will be ensured must be referenced or attached to this form. (See Section 3.9.6 of P101-3 for details.)* | ☑ Continuity of LO/TO protection details described in operating procedure, work instruction, or other work control document.<br>Document Number: |

## Section 2: Energy Control Procedure

1. Plan the work.
2. Identify and assess hazardous energy.
3. Contact the MS&E owner/operator.
4. Obtain locks and tags from lock coordinator.
5. Notify affected workers.
6. Shutdown MS&E according to **Section 3: Shutdown Sequence**.
7. Isolate and lock out MS&E from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence**.
8. Perform the work.
9. Release MS&E from LO/TO according to **Section 5: Release MS&E from Lockout/Tagout Sequence**.

## Section 3: Shutdown Sequence

☐ Perform shutdown according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number:

☐ **N/A**; MS&E to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)
*Detail the process to normally shut down the MS&E below, if not following other document referenced above or N/A.*

| Step No. | Action/Description | Step No. | Action/Description |
|---|---|---|---|
| ☐ 1 | | ☐ 6 | |
| ☐ 2 | | ☐ 7 | |
| ☐ 3 | | ☐ 8 | |
| ☐ 4 | | ☐ 9 | |
| ☐ 5 | | ☐ 10 | |

## Section 4: LO/TO Sequence

☐ Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number:
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| ☐ (1) | BHW-02 | Electrical | MCC-B Ckt 3D | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (2) | HW-P-02 | Electrical | MCC-B Ckt 2C | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (3) | BHW-02 | Mechanical | NG-V-6010D | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (4) | BHW-02 | Mechanical | NG-V-6014A | U209 | CLOSED | Peer | | ☐ |
| ☐ (5) | HW-P-02 | Mechanical | HW-V-201A | U209 | CLOSED | Peer | | ☐ |
| ☐ (6) | HW-P-02 | Mechanical | HW-V-201B | U209 | CLOSED | Peer | | ☐ |
| ☐ (7) | Lock Box | Lock Box | | U209 | CLOSED | Peer | | ☐ |
| ☐ (8) | | | | | | | | ☐ |

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Wanda J. Madrid Z# 116672 | | MSS-WC | 606-0332 | 8/22/2023 Wanda J. Madrid Digitally signed by Wanda J. Madrid Date: 2023.08.22 14:15:24 -06'00' |

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Terrence Kyle Holcombe | 376648 | RLUOB-OPS | 7-7333 | |

| Section 6: All Authorized Workers (anyone applying a lock for this activity) | | | |
|---|---|---|---|
| *Fill out the following information or print and attach Authorized Workers information from the Lockout/Tagout Remedy Application.* | | | |
| **Authorized Workers Name(s)** | **Z Number** | **Date Lock Applied** | **Date Lock Removed** |
| Lead: ISSAC Ortega | | 10/24/23 | 10/24/23 |
| SCOTT LEFEVRE | 174216 | 10/24/23 | 10/24/23 |
| | | | |
| | | | |
| | | |

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BHW-1 | Insp Date: 10/25/2023 | **Expiration Date:** 10/25/2025 |
| Boiler Area: | 55-0440-209 | Ext. Inspection: ☐ | Int. Inspection: ☒ |
| National Board No.: | 874 | Serial No.: | A1874 |
| Boiler Mfg.: | Unilux Advanced MFG. LLC. | Year Built: | 2009 |
| Boiler Type: | Steam ☐ Hot Water ☒ Others ☐ | Firetube ☐ | Watertube ☒ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 2" , _____ , |
| Set Press: | 1. 50 2. 50 3. _____ (PSI) | Capacity: | 1. 8,900,000 2. 8,900,000 3. _____ (btu/hr) |
| Safety Valve (s): | Last Tested ☒ "VR" ☐ Replaced ☒ | Date: | 1. 2/25/2022 2. 2/25/2022 3. _____ , |
| Pressure Gauge Range: | 0 to 100 | Heating Surface Area (sqft): | 967 |
| Boiler MAWP: | 160 (PSI) | | |
| Pressure Allowed: | This Inspection: 50 (PSI) | Previous Inspection: 50 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☒ | Permit Issued: | Yes ☐ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Reviewed Lockout/ Tagout - Satisfactory

**External Casing (cracks, leakage of fluids or combustion gases …) –**

Good

**Safety Valve (s) Testing and Conditions –**

MSVRC= 9,670,000 Btu/hr, installed capacity 17,800,000 Btu/hr @ 50 psi

**Hangers and boiler supports Conditions –**

Good

**Piping External Surfaces Conditions –**

Good

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

No Testing of Controls and Safety Devices

**Low Water Cutoff Alarm Test –**

N/A

**Other Observations / Notes –**

N/A

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | |
|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | Yes ☒ | No ☐ | |
| Is the fuel shutoff valve locked and tagged? | Yes ☒ | No ☐ | |
| Is the boiler isolated from other boilers? | Yes ☒ | No ☐ | N/A ☐ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | Yes ☐ | No ☐ | N/A ☒ |
| Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: | PSIG | |

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

Good

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

Good

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

N/A

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>N/A |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>Tube External Surfaces were good |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>Hand hole on upper header was pulled and inspected - Satisfactory |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>Hand hole on lower header was pulled and inspected - Satisfactory |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

**Deaerator Storage Tank (Power boilers) –**

N/A

**Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**

None

**water Chemistry Last Checked / Notes –**

Unknown

## SECTION VI – DEFICIENCIES SUMMARY

1) No manually operated remote shutdown switch installed at the boiler room door as per ASME CSD-1, CE-110(b).
2) There are some discrepancies between the H-3 Manufacture's Data Report and the boiler itself it regards to the number of safety valve openings. The data report is only calling out one opening when there is two on the boiler.

## SECTION VII – RECOMMENDATIONS

1) Install a manually operated remote shutdown switch at the boiler room door, and install signage that identifies switch as emergency shutoff.
2) Reach out to the manufacture to get an amended Manufacture Data Report.

| Person Conditions Reported To and/or FSR #, If Issued: | Z# | Phone No.: |
|---|---|---|
| Daniel Valdez, FSR# 293228 | 185042 | 505 412 0672 |
| LANL Commissioned Inspector Name and Signature: | Z# | National Board Commission No.: |
| David J. Bustos David J Bustos | 302913 | 17283, IS |

Reviewed By: Initial: Z# Date:

# Part CE
# Electrical

## CE-100 ELECTRICAL REQUIREMENTS

### (21) CE-110 General

Installation requirements shall apply to controls, safety devices, and burners on automatically fired boilers covered by this Standard.

For information regarding boiler and/or burner installations, refer to local codes. In the absence of local codes, see NFPA 70.

*(a)* A disconnecting means capable of being locked in the open position shall be installed at an accessible location at the boiler so that the boiler can be disconnected from all sources of potential. This disconnecting means shall be an integral part of the boiler or adjacent to it.

*(b)* A manually operated remote shutdown switch or circuit breaker shall be located just outside the boiler room door and marked for easy identification.

*(1)* Consideration should be given to the type and location of the remote shutdown switch to safeguard against tampering. If the boiler room door is on the building exterior, the switch should be located just inside the door. If there is more than one door to the boiler room, there should be a remote shutdown switch located at each door.

*(2)* Activation of the remote shutdown switch or circuit breaker shall immediately shut off the fuel or energy supply.

*(3)* For installations not in a boiler or equipment room, such as outdoors at ground level or on roof top, the manually operated remote shutdown switch(es) or circuit breaker(s) shall be accessible and located at a safe distance as defined by the authority having jurisdiction.

*(c)* All uninsulated live metal parts and all rotating or moving parts that may cause injury shall be guarded to avoid accidental contact.

*(d)* The electrical equipment shall be arranged so that failure of this equipment will cause the fuel supply to shut off.

*(e)* The power supply to the electrical control system shall be from a two-wire branch circuit that has a grounded conductor; otherwise, an isolation transformer with a two-wire secondary shall be provided. When an isolation transformer is provided, one side of the secondary winding shall be grounded. Control voltage shall not exceed 150 nominal volts, line to line.

*(1)* One side of all coils shall be electrically located in the grounded side of the circuit. All switches, contacts, and overcurrent devices shall be electrically located in the ungrounded or "hot" side of the circuit.

*(2)* All electrical contacts of every safety device installed in the same control circuit shall be electrically connected in series.

*(f)* All electrical components and devices shall have a voltage rating commensurate with the supply voltage of the control system.

*(g)* All electrical components and devices shall be provided with an electrical enclosure that is at least NEMA Type 1 (general purpose). Where electrical devices will be subject to dripping moisture, the enclosures shall be at least NEMA Type 2 (drip-tight).

*(h)* All electrical control devices shall be labeled and listed.

*(i)* The design of the control circuits shall be such that limit and primary safety controls shall directly open a circuit that interrupts the supply of fuel to combustion units.

*(j)* Automatic resetting devices, controls, or switches shall be installed in accordance with the instructions of the combustion safeguard control manufacturer. No automatic resetting device, control, or switch shall be installed in the wiring between the load side (terminal) of the primary or programming control and the main or ignition fuel valve or valves. This does not preclude the installation of manually operated test switches for the purposes of testing tight closure of individual fuel valves.

### CE-120 Overcurrent Protection

*(a)* Conductors for interconnecting wiring that is smaller than the supply conductors shall be provided with overcurrent protection based on the size of the smallest interconnecting conductors external to any control box.

*(b)* Overcurrent protection for interconnecting wiring shall be located at the point where the smaller conductors connect to the larger conductors. However, overall overcurrent protection is acceptable if it is sized on the basis of the smallest conductors of the interconnecting wiring.

*(c)* Overcurrent protection devices shall be accessible, and their function shall be identified.

# USQ Request Form

Title *

AP Work-002 Att 15 & PMI Checklist 403-A.002 & 403-A.006

Attachments

(A) HW Boiler FS WS IWD Coversheet with ap...

403 A 002.pdf

403 A 006.pdf

BHW-01 LOTO Attachment 2244.pdf

BHW-02 LOTO Attachment 2244.pdf

BHW-03 LOTO Attachment 2244.pdf

PM Model 421141-01 (A) 550440 Hot Water ...

System and/or Project

USQ Status

6-Complete

Notify Initiator

pf400usqteam@lanl.gov

Document Number

FOD 10 - PM MODEL # 421141-01

Document Class

Work Order

DCC

Armstrong, Lainy

USQ Requestor

Madrid, Wanda Jean

Alt1 CC (additional contact to include in (cc) of email notifications

Alt2 CC (additional contact to include in (cc) of email notifications

Target Date (this date is auto-generated.Edit only if necessary.

12/16/2022

Completion Date

12/6/2022

Rush

No

Functional Org

MSS-WC

Facility

PF400

Comments

[AEC 12.6] USQ-N criteria met, see attached basis.

Preparer

Carr, Aaron Edward

Reviewer

DSA Update (Screens & USQDs only)

No

Evaluation Type

-N

USQD Result

NULL

USQ Number

PF400-22-2737-N,R0

USQ Revision

R0

Revision To

Trainee (Select the trainee assigned to this USQ review.)

Close

NOTE: Use these buttons to print or save the form. DO NOT use the browser tool bar.

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**Form 2244**

**Lockout/Tagout (LO/TO) Orders**

## Section 1: General Information

| | |
|---|---|
| Work Document Number (e.g., Package/Procedure #): 761510-01 | LO/TO Remedy ID: 23-15713 xt Here |
| Location of Equipment to be Isolated:<br>TA: 55 Bldg: 0440 Rm/Other: U209 | Description of Machinery, System & Equipment (MS&E) to be worked on:<br>BHW-01 and HW-P-01 |
| MS&E Owner/Operator: Kyle Holcomb Z Number: Z06485 Phone: 7-7333 | |
| Shutdown to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☒ Yes ☐ No | Re-energize/restart to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☒ Yes ☐ No |
| Reason for LO/TO: Perform 550440 Hot Water Boiler Fireside / Waterside PM | |
| Group LO/TO (2 or more)? ☒ Yes ☐ No<br>*If yes, a lead authorized worker must be appointed.* | Group lock box used? ☒ Yes ☐ No #6 |
| Shift or Personnel Changes? ☐ Yes ☒ No<br>*If yes, a description of how the continuity of LO/TO protection will be ensured must be referenced or attached to this form. (See Section 3.9.6 of P101-3 for details.)* | ☐ Continuity of LO/TO protection details described in operating procedure, work instruction, or other work control document.<br>Document Number: |

## Section 2: Energy Control Procedure

1. Plan the work.
2. Identify and assess hazardous energy.
3. Contact the MS&E owner/operator.
4. Obtain locks and tags from lock coordinator.
5. Notify affected workers.
6. Shutdown MS&E according to **Section 3: Shutdown Sequence**.
7. Isolate and lock out MS&E from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence**.
8. Perform the work.
9. Release MS&E from LO/TO according to **Section 5: Release MS&E from Lockout/Tagout Sequence**.

## Section 3: Shutdown Sequence

☐ Perform shutdown according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number:

☐ **N/A**; MS&E to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)
*Detail the process to normally shut down the MS&E below, if not following other document referenced above or N/A.*

| Step No. | Action/Description | Step No. | Action/Description |
|---|---|---|---|
| ☐ 1 | | ☐ 6 | |
| ☐ 2 | | ☐ 7 | |
| ☐ 3 | | ☐ 8 | |
| ☐ 4 | | ☐ 9 | |
| ☐ 5 | | ☐ 10 | |

## Section 4: LO/TO Sequence

☐ Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number:
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| ☐ (1) | BHW-01 | Electrical | MCC-B Ckt 3B | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (2) | HW-P-01 | Electrical | MCC-B Ckt 2B | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (3) | UPS | Electrical | UPS Switch | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (4) | BHW-01 | Mechanical | NG-V-6000D | U209 | CLOSED | Peer | | ☐ |
| ☐ (5) | BHW-01 | Mechanical | NG-V-6004A | U209 | CLOSED | Peer | | ☐ |
| ☐ (6) | HW-P-01 | Mechanical | HW-V-101A | U209 | CLOSED | Peer | | ☐ |
| ☐ (7) | HW-P-01 | Mechanical | HW-V-101B | U209 | CLOSED | Peer | | ☐ |
| ☐ (8) | | | | | | | | ☐ |

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Wanda J. Madrid Z# 116672 | | MSS-WC | 606-0332 | Wanda J. Madrid 8/22/2023 |

Digitally signed by Wanda J. Madrid
Date: 2023.08.22 14:13:46 -06'00'

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Kyle Holcombe | 376648 | QPS | 7-7333 | |

**Section 6: All Authorized Workers (anyone applying a lock for this activity)**

*Fill out the following information or print and attach Authorized Workers information from the Lockout/Tagout Remedy Application.*

| Authorized Workers Name(s) | Z Number | Date Lock Applied | Date Lock Removed |
|---|---|---|---|
| Lead: ~~Barela Arron~~ | ~~3676446~~ | | |
| | | | |
| Isaac Ortega | 358331 | 10/25/23 | 10/25/23 |
| Scott Lefeure | 174216 | 10/25/23 | 10/25/23 |
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# Safety Data Sheet
# Natural Gas

## Section 1 - Product and Company Identification

| | |
|---|---|
| **Product Name:**<br>Natural Gas | |
| **Recommended Use:**<br>Fuel | **Restrictions On Use:**<br>None known |
| **Manufacturer's Name:**<br>Southern California Gas Company | **Emergency Telephone Number:**<br>Residential (800) 427-2200<br>Commercial/Industrial (800) 427-2000 |
| **Address:**<br>555 West 5th Street, GT 16C0<br>Los Angeles, CA 90013-1044 | **Telephone Number for Information:**<br>(213) 244 – 2740 (Safety & Health Department - general information) |

## Section 2 - Hazardous Ingredients

| | |
|---|---|
| **Physical Hazards:**<br>Flammable Gas Category 1<br><br>Gases Under Pressure Compressed Gas Category 1 | **Health Hazards:**<br>Simple Asphyxiant |

**Label Elements:**
Danger!



**Hazard Phrases:**
Extremely flammable gas.
Contains gas under pressure; may explode if heated.
May displace oxygen and cause rapid suffocation.

**Precautionary Phrases:**
Keep away from unintended heat, sparks, open flames and hot surfaces. No smoking.
Leaking gas fire: Do not extinguish, unless leak can be stopped safely.
Eliminate all ignition sources if safe to do so.
Protect from sunlight.
Store in a well-ventilated place.

## Section 3 - Composition / Information on Ingredients

| Chemical Component | CAS # | Percentage by Volume |
|---|---|---|
| Methane | 74-82-8 | 80-99% |
| Ethane | 74-84-0 | 0.1-12% |
| Propane | 74-98-6 | 0-5% |
| n-Butane | 106-97-8 | 0-1.5% |
| Carbon Dioxide | 124-38-9 | 0-3% |

*Note: Within Southern California Gas Company's service territory, the composition will vary by location. The listed concentrations are approximate ranges. Odorant, at trace amounts, may be comprised of some or all of the following components and/or blends thereof: Tetrahydrothiophene, tertiary-Butyl Mercaptan and/or other mercaptans.*

## Section 4 - First Aid Measures

**Inhalation:** If respiratory symptoms occur, remove to fresh air. If breathing has stopped, give artificial respiration. If breathing is difficult have qualified personnel administer oxygen. Get medical attention.
**Eye Contact:** If irritation or redness develops from exposure, flush eyes with clean water. Seek medical attention if symptoms persist.
**Skin Contact:** Not known to be a skin irritant. Skin absorption is unlikely. Good practice to wash any chemical from skin.
**Ingestion:** This product is a gas. Under normal atmospheric conditions, ingestion is unlikely.

## Section 5 - Fire-Fighting Measures

**Suitable Extinguishing Media:** Carbon dioxide, dry chemical, or halon. Water may be ineffective on flames but useful for other purposes; including cooling heated surfaces or preventing the creation of static electricity.
**Specific Hazards Arising from the Chemical:**
Gas is extremely flammable and may readily be ignited by static charge, sparks and flames. A hazard from re-ignition and explosion exists if the flame is extinguished without stopping flow of gas and/or cooling surroundings and eliminating ignition source. Gas may travel a considerable distance to a source of ignition and flash back. Combustion may produce carbon dioxide and water with trace amounts of carbon monoxide, nitrogen oxides, sulfur oxides, aldehydes and soot.
**Protection of Firefighters:**
For fires involving this material, do not enter any enclosed or confined space without proper protective equipment, including, but not limited to, self-contained breathing apparatus. Use approved gas detectors in confined spaces.

## Section 6 - Fire and Explosion Hazard Data

**Personal Precautions, Protective Equipment, and Emergency Procedures:** Keep away from flames and chemical oxidants. Eliminate all sources of ignition and in emergency ensure gas supply is shut off. Do not breathe gas. Use non-sparking tools and explosion-proof electrical equipment when working around gas. Ventilate area and allow to evaporate. Stay upwind and away from any accidental releases. Isolate immediate hazardous area and keep unauthorized personnel out. Appropriate protective equipment should be worn as conditions warrant. Before entering storage tanks and confined areas check the atmosphere for oxygen content and flammability.
**Environmental hazards:** Report spill as required by local and federal regulations.
**Methods and materials for containment and cleaning up:** Notify local authorities in accordance with all applicable regulations.

## Section 7 - Handling and Storage

**Precautions for safe handling:** Work involving gas should be done by qualified professionals. Use non-sparking tools and explosion-proof electrical equipment. Ground container and transfer equipment to eliminate static electric sparks. Before entering storage tanks and confined areas, check the atmosphere for oxygen content and flammability. Purging of gas lines, blow-downs and other planned releases of natural gas should only be performed by qualified gas professionals. Such gas release operations should only be performed in well-ventilated areas or by safely venting the contents of gas lines and equipment to the outside atmosphere away from people, animals, structures and sources of ignition. All possible ignition sources should be extinguished before and during such operations. Do not release the contents of a gas line into a confined space.
**Conditions for safe storage, including any incompatibilities:** Store in cool, dry, well-ventilated areas, away from sources of heat, ignition and direct sunlight. Do not allow temperatures in cylinder storage area to exceed 52°C (125°F). Isolate from oxidizers such as oxygen, chlorine, or fluorine. Use a check valve or trap in the discharge line to prevent hazardous backflow. Post “No Smoking or Open Flame” signs in storage and use areas. Protect tanks that are stored in the open against extremes of weather and from ground dampness to prevent rusting. Empty containers retain product residues. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose such containers to heat, flame, sparks, or other sources of ignition. They may explode and cause injury or death. Outdoor or detached storage is preferred.
**Odor Fade:** Under certain conditions, the distinctive odorant added to natural gas may be diminished or lost so that it cannot be smelled. Gas detection equipment should be used, particularly when working in confined areas. Do not rely on sense of smell alone to determine if there is a gas leak or if gas is otherwise present.

## Section 8: Exposure Controls/Personal Protection

| Chemical Component | Exposure Limit | NIOSH IDLH |
|---|---|---|
| Methane | None Established | None Established |
| Ethane | None Established | None Established |
| Propane | 1000 ppm TWA OSHA PEL<br>1000 ppm TWA Cal/OSHA PEL | 2100 ppm |
| n-Butane | 800 ppm TWA OSHA PEL<br>800 ppm TWA Cal/OSHA PEL | None Established |
| Carbon Dioxide | 5000 ppm TWA OSHA PEL<br>5000 ppm TWA Cal/OSHA PEL<br>5000 ppm TWA, 30,000 ppm STEL ACGIH TLV | 40,000 ppm |

**Engineering Controls:** If the recommended exposure limit is exceeded increased mechanical, non-sparking ventilation such as local exhaust may be required.
**Respiratory Protection:** If exposure limits are exceeded or if oxygen levels are unknown or deficient, use a NIOSH approved supplied air respirator. Selection of respiratory protection depends on the contaminant type, form and concentration. Select in accordance with OSHA 29 CFR 1910.134/CCR, Title 8, Section 5144, GISO and good Industrial Hygiene practice.
**Eye/Face Protection:** Wear safety glasses when handling cylinders or when exposure to high pressure gas.
**Skin Protection:** Work gloves are recommended for general usage. Wear flame retardant clothing in potentially flammable areas.
**Other:** Wear protective clothing if needed to avoid prolonged skin contact. Suitable washing facilities should be available in the work area. Explosion proof equipment should be used.

## Section 9 - Physical and Chemical Properties

| | |
|---|---|
| **Appearance:** Colorless gas or liquid. | **Physical State:** Vapor or liquid. |
| **Color:** None. | **Odor:** Often odorless in its natural state. A distinctive warning odorant is added to give it the characteristic unpleasant odor often associated with natural gas. However, the gas odor may not be detectable by smell because of an impaired sense of smell, when the odor is masked by other odors in the area, or because the odorant has been lost due to Odor Fade. |
| **Odor Threshold:** Not available. | **pH:** Not applicable. |
| **Freezing Point:** Not applicable. | **Boiling Point:** -259$^0$ F/-162$^0$C (methane). |
| **Flash Point:** Flammable gas. | **Evaporation Rate:** Not applicable. |
| **Flammability (solid, gas):** Gaseous state. | **Upper Flammability Limit:** 15% in volume in air. |
| **Lower Flammability Limit (also referred to as LEL):** 4.5% in volume in air. | **Vapor Pressure**: Not applicable. |
| **Vapor Density (Air = 1):** 0.57 - 0.62. | **Relative Density**: 0.57-0.62. |
| **Solubility (water):** 3.5 mL/100 mL water at 62.6 $^0$F/17$^0$C. | **Partition Coefficient (n-octanol/water):** Not applicable. |
| **Auto-ignition Temperature:** 1170$^0$F /632$^0$C minimum ignition temp, in air for methane. | **Percent Volatile, wt. %:** 100 %. |

## Section 10 - Stability and Reactivity

**Reactivity:** Not expected to be reactive.
**Chemical Stability:** Stable.
**Conditions to Avoid:** Heat, sparks flames and all sources of ignition.
**Possibility of Hazardous Reactions:** Heat will increase the pressure of gas in cylinders and may cause an explosion.
**Incompatible Material:** Strong oxidizing agents including, chlorine, chlorine dioxide, bromine pentafluoride, nitrogen trifluoride, liquid oxygen and oxygen difluoride.
**Hazardous Decomposition Products:** Combustion may produce carbon dioxide and water with trace amounts of carbon monoxide, nitrogen oxides, sulfur oxides, hydrocarbons, aldehydes, and soot.

## Section 11 - Toxicology Information

**Inhalation:** Simple asphyxiant. At high concentrations, inhalation can cause symptoms of oxygen deprivation (asphyxiation), which includes shortness of breath, drowsiness, headaches, confusion, decreased coordination, visual disturbances and vomiting, which are reversible when exposure ceases. Continued exposure, however, can lead to hypoxia (inadequate oxygen), unconsciousness and death. Ethane and propane have been shown to cause cardiac sensitization in some studies in laboratory animals. When gas is incompletely combusted, hazardous by-products can be produced such as carbon monoxide, which can cause carbon monoxide poisoning), and other potentially harmful substances.
**Eye Irritation:** Not expected to cause eye irritation.
**Skin Irritation:** Not expected to cause skin irritation.
**Sensitization:** None of the components are skin or respiratory sensitizers.
**Chronic Effects:** None known.
**Carcinogenicity:** None of the components listed in Section 3 are regulated as a carcinogen by OSHA, IARC or NTP.

**Acute Toxicity Values:**
Methane: Inhalation mouse LC50 539,600 ppm/2 hr.
Ethane: Inhalation mouse LC50 520,400 ppm/2 hr.
Propane: Inhalation mouse LC50 520,400 ppm/2 hr.
Carbon Dioxide: No toxicity data available.
Nitrogen: No toxicity data available.

## Section 12 - Ecological Information

**Ecotoxicity:**
Methane: 96 hr LC50 fish 27.98 mg/L (estimate).
Ethane: 96 hr LC50 fish 27.98 mg/L (estimate).
Propane: 96 hr LC50 fish 27.98 mg/L (estimate).
Carbon Dioxide: 96 hr LC50 Oncorhynchus mykiss 35 mg/L.
Nitrogen: No data available.

**Persistence and Degradability:** The product is easily biodegradable.
**Bioaccumulation Potential:** The product is not bioaccumulating.
**Mobility in Environment:** This is a volatile substance, which may spread in the atmosphere.
**Other Adverse Effects:** Natural gas is expected to readily evaporate and not cause adverse effects on the aquatic environment.

## Section 13 - Disposal Considerations

**Disposal:** Recycle container. Dispose in accordance with all local, state and federal regulations.

## Section 14: Transportation Information

| | UN Number | Proper shipping name | Hazard Class | Packing Group | Environmental Hazard |
|---|---|---|---|---|---|
| **DOT** | UN1971 | Natural Gas, Compressed | 2.1 | N/A | No |

**Transport in bulk (according to Annex II of MARPOL 73/78 and the IBC Code):** Not applicable
**Special precautions:** None known.

## Section 15: Regulatory Information

**CERCLA Hazardous Substances (Section 103)/RQ:** This product is not subject to CERCLA reporting requirements as it is sold. Many states have more stringent release reporting requirements. Report spills required under federal, state and local regulations.
**EPA SARA 311 Hazard Classification:** Acute Health, Fire Hazard, Pressure Hazard.
**SARA 313:** This product contains the following chemicals subject to Annual Release Reporting Requirements Under SARA Title III, Section 313 (40 CFR 372): None.
**California Safe Drinking Water and toxic Enforcement Act of 1986 (Proposition 65):** This product may contains a material or materials which is/are known by the State of California to cause cancer, birth defects or other reproductive harm.
**US EPA Toxic Substances Control Act:** All of the components of this product are listed on the TSCA inventory.

## Section 16: Other Information

**SDS Revision History:** Updated to GHS format – all Sections revised.
**Date of preparation:** May 2015.
**Date of last revision:** February 2012.

**Disclaimer:** *Natural gas is obtained from a number of sources and composed of a mixture of chemical compounds which can vary depending on the source of the gas. The information contained in this document was compiled from sources believed to be reliable. Though the information contained herein is believed to be accurate as of the date this Safety Data Sheet was created, it may be incomplete or otherwise incorrect. The information applies only to the specific material listed and may not be valid for this material if it is used in combination with any other material or is not used as intended. It is the user's responsibility to satisfy himself/herself/itself as to the suitability and completeness of this information for his/her/its own particular use, and for his/her/its safety and the safety of the public, the environment and workers. This document is not intended to convey legal advice. Users should consult all applicable federal, state and local statutes, codes, ordinances, rules, regulations and standards relative to the use, storage, transportation and hazards of natural gas. The information contained in this document is provided without warranty, express or implied. If errors in the information provided herein are discovered, please report them promptly to Southern California Gas Company.*

NOTE: Use these buttons to print or save the form. DO NOT use the browser tool bar.

Los Alamos NATIONAL LABORATORY EST. 1943

**Form 2244**

**Lockout/Tagout (LO/TO) Orders**

## Section 1: General Information

| | |
|---|---|
| Work Document Number (e.g., Package/Procedure #): 761 510 | LO/TO Remedy ID: 23-15662 |
| Location of Equipment to be Isolated:<br>TA: 55 Bldg: 0440 Rm/Other: U209 | Description of Machinery, System & Equipment (MS&E) to be worked on:<br>BHW-03 and HW-P-03 |
| MS&E Owner/Operator: Miguel Rizo Z Number: 241620 Phone: 7-7333 | |
| Shutdown to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☑ Yes ☐ No | Re-energize/restart to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☑ Yes ☐ No |
| Reason for LO/TO: Perform 550440 Hot Water Boiler Fireside / Waterside PM | |
| Group LO/TO (2 or more)? ☑ Yes ☐ No<br>*If yes, a lead authorized worker must be appointed.* | Group lock box used? ☑ Yes ☐ No |
| Shift or Personnel Changes? ☐ Yes ☑ No<br>*If yes, a description of how the continuity of LO/TO protection will be ensured must be referenced or attached to this form. (See Section 3.9.6 of P101-3 for details.)* | ☐ Continuity of LO/TO protection details described in operating procedure, work instruction, or other work control document.<br>Document Number: |

## Section 2: Energy Control Procedure

1. Plan the work.
2. Identify and assess hazardous energy.
3. Contact the MS&E owner/operator.
4. Obtain locks and tags from lock coordinator.
5. Notify affected workers.
6. Shutdown MS&E according to **Section 3: Shutdown Sequence**.
7. Isolate and lock out MS&E from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence**.
8. Perform the work.
9. Release MS&E from LO/TO according to **Section 5: Release MS&E from Lockout/Tagout Sequence**.

## Section 3: Shutdown Sequence

☐ Perform shutdown according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number:

☐ **N/A**; MS&E to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)
*Detail the process to normally shut down the MS&E below, if not following other document referenced above or N/A.*

| Step No. | Action/Description | Step No. | Action/Description |
|---|---|---|---|
| ☐ 1 | | ☐ 6 | |
| ☐ 2 | | ☐ 7 | |
| ☐ 3 | | ☐ 8 | |
| ☐ 4 | | ☐ 9 | |
| ☐ 5 | | ☐ 10 | |

## Section 4: LO/TO Sequence

☐ Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number:
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| ☐ (1) | BHW-03 | Electrical | MCC-B Ckt 3F | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (2) | HW-P-03 | Electrical | MCC-B Ckt 2D | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (3) | BHW-03 | Mechanical | NG-V-6020D | U209 | OPEN/ OFF | Peer | | ☐ |
| ☐ (4) | BHW-03 | Mechanical | NG-V-6024A | U209 | CLOSED | Peer | | ☐ |
| ☐ (5) | HW-P-03 | Mechanical | HW-V-301A | U209 | CLOSED | Peer | | ☐ |
| ☐ (6) | HW-P-03 | Mechanical | HW-V-301B | U209 | CLOSED | Peer | | ☐ |
| ☐ (7) | Lock Box | Lock Box | | U209 | CLOSED | Peer | | ☐ |
| ☐ (8) | | | | | | | | ☐ |

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Wanda J. Madrid Z# 116672 | | MSS-WC | 606-0332 | 8/22/2023 Wanda J. Madrid Digitally signed by Wanda J. Madrid Date: 2023.08.22 14:16:30 -06'00' |

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Matthew Martinez | 297324 | RLUOB Ops | 7-7333 | Matthew Martinez 8/23/23 |

## Section 6: All Authorized Workers (anyone applying a lock for this activity)

*Fill out the following information or print and attach Authorized Workers information from the Lockout/Tagout Remedy Application.*

| Authorized Workers Name(s) | Z Number | Date Lock Applied | Date Lock Removed |
|---|---|---|---|
| Lead: Isaac Ortega | 358331 | 10/23/23 | 10/23/23 |
| Scott Lefevre | 171216 | 10/23/23 | 10/23/23 |
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BOILER WATER TREATMENT DONE BY OPERATORS.

| | |
|---|---|
| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.002: Hot Water Boiler Water Treatment** |
| Work Order No.: _____ | Equipment ID No.: _____ |

Instructions: Enter the requested information. All items marked S or Y are satisfactory. Document all items marked U, N, or N/A in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

| | |
|---|---|
| TA: _____ Building: _____ Room: _____ | |
| Date Inspected: _____/_____/_____ | Inspectors: _____ |

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

| | | |
|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | Initials: _____ |

## 2.0 MAINTENANCE

| | | | |
|---|---|---|---|
| 2.1 | Obtain a water sample from the boiler drain or an accessible point on the hot water loop system. | | Initials: _____ |
| 2.2 | Check sample water for boiler water treatment chemical concentration and pH. Use orthophosphate ($O\text{-}PO_4$) field test kit. Boiler water treatment chemical concentration should be 8 to 10 ppm.<br>$PO_4$: _____ pH: _____<br>$PO_4$: _____ pH: _____ | S ☐<br>U ☐<br>N/A ☐ | Initials: _____ |
| 2.3 | If required, add Garrett-Callahan Formula 1015L or equivalent to the pot feeder. | | Initials: _____ |

**NOTE** Not all boiler systems have pot feeders.

| | | |
|---|---|---|
| 2.4 | If the boiler does not have a pot feeder, isolate and drain the boiler and add boiler water treatment chemical directly into the boiler using the vent or other accessible fitting. | Initials: _____ |

Remarks: _____

| | | | |
|---|---|---|---|
| 2.5 | After addition of boiler water treatment chemical, circulate the system for a minimum of 72 hours. Boilers without pot feeders must be refilled before recirculation. Obtain a sample of the boiler water and use the orthophosphate (O $PO_4$) kit to test the sample for $PO_4$ and pH. Boiler water treatment chemical concentration should be 8 to 10 ppm.<br>$PO_4$: _____ pH: _____<br>$PO_4$: _____ pH: _____ | S ☐<br>U ☐<br>N/A ☐ | Initials: _____ |
| 2.6 | Send a copy of the water treatment report to LANL Commissioned Inspector Supervisor's office, MS P291. | | Initials: _____ |

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | |
|---|---|---|
| 3.1 | Notify MC that work on the boiler system is complete. | Initials: _____ |

Name of Craft Worker: _____ Z Number: _____

Signature: _____ Date: _____/_____/_____

Name of Craft Worker: _____ Z Number: _____

Signature: _____ Date: _____/_____/_____

Foreman Verification: _____ Z Number: _____

Signature: _____ Date: _____/_____/_____

Remarks: _____

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BHW-3 | Insp Date: 10/23/2023 | **Expiration Date:** 10/23/2025 |
| Boiler Area: | 55-0440-209 | Ext. Inspection: ☐ | Int. Inspection: ☒ |
| National Board No.: | 876 | Serial No.: | A1876 |
| Boiler Mfg.: | Unilux Advanced MFG. LLC. | Year Built: | 2009 |
| Boiler Type: | Steam ☐ Hot Water ☒ Others ☐ | Firetube ☐ | Watertube ☒ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 2" , _____ , |
| Set Press: | 1. 50 2. 50 3. _____ (PSI) | Capacity: | 1. 8,900,000 2. 8,900,000 3. _____ (btu/hr) |
| Safety Valve (s): | Last Tested ☐ "VR" ☐ Replaced ☒ | Date: | 1. 8/24/2022 2. 8/24/2022 3. _____ , |
| Pressure Gauge Range: | 0 to 100 | Heating Surface Area (sqft): | 967 |
| Boiler MAWP: | 160 (PSI) | | |
| Pressure Allowed: | This Inspection: 50 (PSI) | Previous Inspection: 50 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☒ | Permit Issued: | Yes ☐ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Reviewed Lockout/ Tagout - Satisfactory

**External Casing (cracks, leakage of fluids or combustion gases …) –**

Good

**Safety Valve (s) Testing and Conditions –**

MSVRC= 9,670,000 Btu/hr, installed capacity 17,800,000 Btu/hr @ 50 psi

**Hangers and boiler supports Conditions –**

Good

**Piping External Surfaces Conditions –**

Good

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

No Testing of Controls and Safety Devices

**Low Water Cutoff Alarm Test –**

N/A

**Other Observations / Notes –**

N/A

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | |
|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | Yes ☒ | No ☐ | |
| Is the fuel shutoff valve locked and tagged? | Yes ☒ | No ☐ | |
| Is the boiler isolated from other boilers? | Yes ☒ | No ☐ | N/A ☐ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | Yes ☐ | No ☐ | N/A ☒ |
| Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: | PSIG | |

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

Good

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

Good

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

N/A

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>N/A |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>Tube External Surfaces were good |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>Hand hole on upper header was pulled and inspected - Satisfactory |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>Hand hole on lower header was pulled and inspected - Satisfactory |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

**Deaerator Storage Tank (Power boilers) –**

N/A

**Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**

None

**water Chemistry Last Checked / Notes –**

Unknown

## SECTION VI – DEFICIENCIES SUMMARY

1) No manually operated remote shutdown switch installed at the boiler room door as per ASME CSD-1, CE-110(b).
2) There are some discrepancies between the H-3 Manufacture's Data Report and the boiler itself it regards to the number of safety valve openings. The data report is only calling out one opening when there is two on the boiler.

## SECTION VII – RECOMMENDATIONS

1) Install a manually operated remote shutdown switch at the boiler room door, and install signage that identifies switch as emergency shutoff.
2) Reach out to the manufacture to get an amended Manufacture Data Report.

| Person Conditions Reported To and/or FSR #, If Issued: | Z# | Phone No.: |
|---|---|---|
| Daniel Valdez, FSR# 293174 | 185042 | 505 412 0672 |
| LANL Commissioned Inspector Name and Signature: | Z# | National Board Commission No.: |
| David J. Bustos David J Bustos | 302913 | 17283, IS |

Reviewed By: Initial: Z# Date:

# Part CE
# Electrical

## CE-100 ELECTRICAL REQUIREMENTS

### (21) CE-110 General

Installation requirements shall apply to controls, safety devices, and burners on automatically fired boilers covered by this Standard.

For information regarding boiler and/or burner installations, refer to local codes. In the absence of local codes, see NFPA 70.

*(a)* A disconnecting means capable of being locked in the open position shall be installed at an accessible location at the boiler so that the boiler can be disconnected from all sources of potential. This disconnecting means shall be an integral part of the boiler or adjacent to it.

*(b)* A manually operated remote shutdown switch or circuit breaker shall be located just outside the boiler room door and marked for easy identification.

*(1)* Consideration should be given to the type and location of the remote shutdown switch to safeguard against tampering. If the boiler room door is on the building exterior, the switch should be located just inside the door. If there is more than one door to the boiler room, there should be a remote shutdown switch located at each door.

*(2)* Activation of the remote shutdown switch or circuit breaker shall immediately shut off the fuel or energy supply.

*(3)* For installations not in a boiler or equipment room, such as outdoors at ground level or on roof top, the manually operated remote shutdown switch(es) or circuit breaker(s) shall be accessible and located at a safe distance as defined by the authority having jurisdiction.

*(c)* All uninsulated live metal parts and all rotating or moving parts that may cause injury shall be guarded to avoid accidental contact.

*(d)* The electrical equipment shall be arranged so that failure of this equipment will cause the fuel supply to shut off.

*(e)* The power supply to the electrical control system shall be from a two-wire branch circuit that has a grounded conductor; otherwise, an isolation transformer with a two-wire secondary shall be provided. When an isolation transformer is provided, one side of the secondary winding shall be grounded. Control voltage shall not exceed 150 nominal volts, line to line.

*(1)* One side of all coils shall be electrically located in the grounded side of the circuit. All switches, contacts, and overcurrent devices shall be electrically located in the ungrounded or "hot" side of the circuit.

*(2)* All electrical contacts of every safety device installed in the same control circuit shall be electrically connected in series.

*(f)* All electrical components and devices shall have a voltage rating commensurate with the supply voltage of the control system.

*(g)* All electrical components and devices shall be provided with an electrical enclosure that is at least NEMA Type 1 (general purpose). Where electrical devices will be subject to dripping moisture, the enclosures shall be at least NEMA Type 2 (drip-tight).

*(h)* All electrical control devices shall be labeled and listed.

*(i)* The design of the control circuits shall be such that limit and primary safety controls shall directly open a circuit that interrupts the supply of fuel to combustion units.

*(j)* Automatic resetting devices, controls, or switches shall be installed in accordance with the instructions of the combustion safeguard control manufacturer. No automatic resetting device, control, or switch shall be installed in the wiring between the load side (terminal) of the primary or programming control and the main or ignition fuel valve or valves. This does not preclude the installation of manually operated test switches for the purposes of testing tight closure of individual fuel valves.

### CE-120 Overcurrent Protection

*(a)* Conductors for interconnecting wiring that is smaller than the supply conductors shall be provided with overcurrent protection based on the size of the smallest interconnecting conductors external to any control box.

*(b)* Overcurrent protection for interconnecting wiring shall be located at the point where the smaller conductors connect to the larger conductors. However, overall overcurrent protection is acceptable if it is sized on the basis of the smallest conductors of the interconnecting wiring.

*(c)* Overcurrent protection devices shall be accessible, and their function shall be identified.

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| | | | | |
|---|---|---|---|---|
| FOD<br>10 | TA<br>55 | Bldg.<br>0440 | Room<br>Various | Other Location<br>Includes areas outside building 0400 and 0440 |
| **FOD Designated Facility Point-of-Contact** | Name<br>Stacy Howze | Phone<br>505.667.7333 | Pager<br>505.664.6541 | Email<br>rluoboperations@lanl.gov |

**General Requirement/Guidance:**

- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to the RLUOB Operations Center (7-7333), and to the supervisor or first-line manager.

**Entry and Coordination Requirements (*check one or more of the following*):**

☐ No entry/coordination requirements

☒ Schedule work with the FOD
☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
☒ Security clearance or escort required
☒ Other security requirements (e.g., no cellphone or foreign nationals)
☒ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
☒ FOD-designated facility point-of-contact must sign IWD Part 3
☒ Facility-specific or other work area training required
☒ Check in daily
☒ Check out daily
☐ Quality issues
☐ Non-security escort required
☐ Other bounding conditions: _____

**Additional Comments:**

NOTE: Maintenance Coordinator to coordinate all work with the Ops Center. Consult with MC and Ops Center for potential changing conditions.

1) All work in the overhead requires a thorough inspection for any electrical abnormalities including any exposed wirirng or missing covers from junction boxes.

2) Use of gloves required for all work in the overhead.

3) Facility Specific PPE: No facility specific PPE or as posted otherwise.

4) Outdoor Activities: Watch for potential or on-going construction activities, heavy equipment, trenching, overhead work, et cetra, Follow all signage, postings, and access restrictions.

5) For unescorted access to RLUOB, complete: RLUOB Access Training (Curriculum #161) and be Q/L Cleared for the Limited Area of the Facility.

6) Facility Operations: (a) Follow all signage, postings, and barricades or cordoned off areas, (b) Follow announcements, alarms, alerts, and all directions from Facility Ops and/or a Site Safety Rep. due to changing conditions, outages, testing activities, evacuation orders, et cetra; (c) Do NOT enter worksites or areas unrelated to work activities, unless authorized.

7) For work scope that requires chemical storage, or non-product chemicals: The chemical types and quantities must be evaluated against RLUOB PAC-3 and IBC limits prior to purchase. Comply with the RLUOB Chemical Management Requirements: P101-14 Chemical Management, PA-DOP-01373 RLUOB Chemical Preparation and Storage, PA-RD-01007 RLUOB Chemical Management Requirements, TA55-AP-095, Hazardous Materials Management Program. Check with operations, maintenance, and/or site safety representative prior to bringing chemicals into RLUOB facilities.

8) For Electrical work a Superintendent/FLM (or higher) will ensure that verification of non-hazardous voltage has been performed, prior to start of work (daily or each shift), regardless of known condition. (Air-gapped, LOTO, etc.).

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

## ESH/S&S WORK AREA HAZARDS AND CONTROLS

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: _____ Revision No.: _____

## ESH/S&S WORK AREA HAZARDS AND CONTROLS

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** | ☒ Yes ☐ No | **High noise levels possible near operationg equipment. Follow signs and postings.** | P101-13: Hearing Conservation/Noise Program | Hearing Conservation Self-Study (Curricula # 12350 or equivalent). |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** | ☒ Yes ☐ No | Treat all electrical, pneumatic, hydraulic, mechanical, and piping systems as energized.<br><br>Stay clear of energized work performed by others. | | |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☐ Yes ☒ No | Do NOT enter confined spaces unless with accompanying permit. Follow all signage and postings. | | |

| | | | | |
|---|---|---|---|---|
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☐ Yes ☒ No | Watch for overhead work performed by others | | |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☒ Yes ☐ No | LANL Badge Holder for facility access. Q/L clearance for unescorted access to Limited Areas. PED's allowed in uncleared areas. | | |
| **Other Hazards**<br>**Specify:** | ☐ Yes ☒ No | | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required** STACY HOWZE (Affiliate)

Digitally signed by STACY HOWZE (Affiliate)
Date: 2023.06.07 08:36:57 -06'00'

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 1)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 761510-01

- ☒ We have walked down and discussed the work to be performed.
- ☒ All energy isolation points and positions have been identified and documented.
- ☒ The proper energy control procedure is being used (Simple vs Complex LO/TO).
- ☒ All energy-isolating devices are labeled properly (e.g., labels aren't faded, no handwritten modifications).
- ☒ No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- ☒ Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| Authorized Worker (print name) | Z Number | Signature/Date |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| MS&E Owner/Operator (print name) | Z Number | Signature/Date |
|---|---|---|
| Kyle Holcombe | 370648 | [signature] 9/26/23 |
| Preparer or PIC (print name) | Z Number | Signature/Date |
| 117137 09-26-2023 09:53 | | |
| Lead Authorized Worker (print name) | Z Number | Signature/Date |
| Daniela Arvin | 3676444 | [signature] 9.26.23 |
| Authorized Worker (print name) | Z Number | Signature/Date |
| Isaac Ortega | 358331 | [signature] 9/26/23 |
| Authorized Worker (print name) | Z Number | Signature/Date |

***Note:*** Print additional sheets as necessary.

**Facility :** F08 **Unit :** 161484 **Proj :**
**Task Title :** ST TA-16-1484 STEAM PLANT ANNUAL MAINTENANCE PM
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** ST TA-16-1484 STEAM PLANT ANNUAL MAINTENANCE PM
**Written To :** TA16-1484 STEAM PLANT BOILERS
**Task Dspln :** FTTR **Due Date :** 11/28/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** TASK SPECIFC

**Work Order Task**

00749957 01

MASTER

**Date:** 04/04/2023

## Work Order Task Written To

**Facility :** F08 **Unit :** 161484 **Op Sys :**
**Room :** **Area :** **Sys/Cls :**
**Equipment :** **Component :**
**Location :**
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** TA16-1484 STM BOILER **Ops Review Reqd :**

## Authorization

**Start Permission :** Glenn Martinez **Start Date :** 4-5-23

**Complete Notice :** Glenn Martinez **Complete Date :** 11-27-23

## Work Order Task Instructions

PERFORM PM PER 76-28-010 WATERSIDE/ FIRESIDE CHECKLIST. . ENGINEERING TO PROVIDE MAINTENANCE WITH SUPPORT, OVERSIGHT & TRAINING THROUGHOUT PM. . NB Inspector perform boiler inspection and complete form LANL STD-342-100, Chapter 17, Section QCSM, Attachment 2. .

## QC Requirements / Comments

**Facility :** F08 **Unit :** 161484 **Proj :**
**Task Title :** ST TA-16-1484 STEAM PLANT ANNUAL MAINTENANCE PM
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** ST TA-16-1484 STEAM PLANT ANNUAL MAINTENANCE PM
**Written To :** TA16-1484 STEAM PLANT BOILERS
**Task Dspln :** FTTR **Due Date :** 11/28/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** TASK SPECIFC

**Work Order Task**

00749957 01

MASTER

**Date:** 04/04/2023

**Work Completion Signatures**

| Name | Function/Dept. | Date |
|---|---|---|
| Jason Sparks | 122088 11-20-2023 09:15 | |
| | | |
| | | |

**Comments**

**(rework?)**

**Cost Accounting**

**Cost Center :** 7D120C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0016

**Facility :** F08 **Unit :** 161484 **Proj :**
**Task Title :** ST TA-16-1484 STEAM PLANT ANNUAL MAINTENANCE PM
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** ST TA-16-1484 STEAM PLANT ANNUAL MAINTENANCE PM
**Written To :** TA16-1484 STEAM PLANT BOILERS
**Task Dspln :** FTTR **Due Date :** 11/28/2023
**Superintendant :**

**Hazard :** MODERATE **IWD Reqmt :** TASK SPECIFC

**Work Order Task**

00749957 01

MASTER

**Date:** 04/04/2023

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: _____

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: Jason Sparks *122088 04-18-2023 12:40*

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
|---|---|
| Daniel Ortiz *283014 04-18-2023 12:42* | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| Robertt Olivas *347468 04-18-2023 12:43* | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| Martin Romero *340775 04-18-2023 12:43* | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| Richard Ortiz *380458 04-18-2023 12:43* | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| James Arnold *364535 08-31-2023 10:50* | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| ***Topic*** | ***Completed (X)*** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job? | X |

# PMI – TA-09/16 Steam Plants – Annual Boiler Waterside/Fireside Checklist

**Review frequency** 1 yr ☑ 2 yr ☐ 3 yr ☐

**Issue date** 3/13/23 **Next review** 3/13/24

**Reviewed by**

| | | |
|---|---|---|
| Glenn Martinez | Power Plant Maintenance Superintendent | |
| GLENN MARTINEZ (Affiliate) | Digitally signed by GLENN MARTINEZ (Affiliate) Date: 2023.03.09 14:37:14 -07'00' | Z# 190429 |

**Approved by**

| | | |
|---|---|---|
| William Newell | Power/Steam System Engineer | |
| WILLIAM NEWELL (Affiliate) | Digitally signed by WILLIAM NEWELL (Affiliate) Date: 2023.03.13 05:48:12 -06'00' | Z# 345054 |

**Derivative Classifier Review**

| | | |
|---|---|---|
| James Liljenwall | Classification: VERIFIED UNCLASSIFIED | |
| James Liljenwall | Digitally signed by James Liljenwall Date: 2023.03.09 12:49:41 -07'00' | Z# 206614 |

*This procedure may only be worked in conjunction with a work control package processed per AP-WORK-002, Work Planning. It may not be used as a stand-alone work control document.*

*The purpose of this procedure is to provide instructions for performance of the Annual Boiler Waterside/Fireside Checklist at the TA-09/16 Steam Plants.*

## Work Steps

### A Preliminary Items

1. Required boiler training and qualifications:
   a. Boiler Operator: New Mexico Construction Industries Journey Classification as a Journeyman Boiler Operator – High Pressure BO2 (NMAC 14.6.6)

      **Note**: Boiler Operator Trainee may not operate any boiler devices unless under the direct observation of a Journeyman Boiler Operator (NMAC 14.9.4.29).

   b. Pressure Safety Orientation – Course #769 (LANL P101-34)

   c. Pressure Safety Advanced – Course #11459 (LANL P101-34)

   d. Boiler maintenance crew performing low-NOx verification: boiler training from Sellers Engineering Company or local manufacturer's representative

2. Equipment, tools, instruments:
   - Flue gas analyzer
   - Calibrated boiler pressure gauge

     Record calibration dates on Boiler Checklist (Attachment 1).
3. Supplies, materials:
   - Mobil Polyrex EM grease
   - Slowserve grease

## B Boiler Overview

1. TA-09/16 Steam Plant boilers are located at the following eight boiler plants: Plant 1 (TA-16-1480), Plant 4 (TA-16-1483), Plant 5 (TA-16-1484), Plant 8 (TA-16-1487), Plant 11 (TA-16-1490), Plant 12 (TA-16-1491), Plant 13 (TA-09-0282), and Plant 14 (TA-16-1492).
2. Boilers are Sellers Engineering Company fire tube boilers, manufactured in 1995. Each has a maximum allowable working pressure (MAWP) of 150 psig. Supply natural gas pressure is nominally 5 psig. Attachments 2 and 3 contain boiler technical information.
3. Inspection and maintenance consists of the following:
   a. Testing or replacing pressure relief safety valves
   b. Waterside and fireside boiler inspection
   c. Cleaning of debris or scaling found inside the boiler
   d. Inspection and maintenance of various plant components
   e. Steam gauge calibration
   f. Internal and external inspection by a National Board Inspection Code (NBIC) Boiler Inspector
4. Boiler output pressure: 80 psig

   **Exception:** Boiler output pressure for two boilers at Plant 12 (TA-16-1491): 40 psig
5. There are three pressure switches on top of each boiler: high pressure steam shutdown (High Limit) switch; operating pressure control (OPC) switch; Low-NOx cold start limit control (CSLC) switch.
6. Final settings for all boilers except two at Plant 12 (TA-16-1491):
   a. High pressure steam shutdown (High Limit) switch: 90 psig
   b. Operating pressure control (OPC) switch: 80 psig
   c. Low-NOx steam pressure (CSLC) switch: 40 psig

   **Exceptions:** Final settings for two boilers at Plant 12 (TA-16-1491):

   a. High pressure steam shutdown (High Limit) switch: 45 psig

b. Operating pressure control (OPC) switch: 40 psig

c. Low-NOx steam pressure (CSLC) switch: 20 psig

7. All steam pressure switch setpoint verification must be performed with a calibrated boiler pressure gauge.
   - All gauges used for pressure switch setpoints must have calibration dates, which are to be recorded on Attachment 1 checklist.
8. There are four pressure switches at the steam header: the lead, the lag, and the two low-pressure switches.
9. For all boilers, set the switches to control the lead/lag feature of the boiler.
10. Verify that all pressure switches perform their intended function.
    - If the pressure setting on a switch varies by more than 20% from the boiler pressure gauge, the switch must be replaced.
11. After final tuning of the boiler parameters, adjust the air flow proving switch to about 2 inches water column below the blower pressure setting.
12. Flue gas analyzer will be needed for two scenarios: light off and Low-NOx boiler settings. Record the O2, CO, NOx, temperature, and efficiency. The boilers are to be run in the Low-NOx mode to be compliant with manufacturer's instructions.
13. Complete Attachments 1 and 2 before the boiler is released by UI Engineering to UI Operations. The Steam Facilities System Engineer must be alerted for inspection of boiler components. See Hold Points below.

## C External Inspection

**HOLD POINT**

UI System Engineer and NBIC Boiler Inspector are needed for external boiler inspection. Give at least 7 days advance notice and coordinate with UI System Engineer.

## D Secure Boiler(s) and Prepare for Inspection/Maintenance

1. Secure boilers per UI-PROC-76-28-001-R1 Boiler Shut-Down Dry Layup Process.

   **Note**: References to documents beginning with UI- also include revisions beginning with UIDO- and IFDO-.
2. Drain boilers in accordance with UI-PROC-76-28-002-R1 Steam Plants Boiler Draining.
3. Isolate system if both boilers are being shut off.

   **Note:** Outage will be required if doing one boiler at a time to perform the feed water tank and steam header maintenance.

   a. Close main steam valve to system.

   b. Drain steam header

c. Isolate water to feed tank

d. Unplug water softeners, chemical pump, and continuous blowdown controller.

4. Remove gas supply and vent piping prior to opening front door.

## E Waterside Inspection/Maintenance

1. Open flue door and inspect tube sheets for water leakage. If tube leakage is suspected call the system engineer for further evaluation. The narrow ligaments between tube holes are subject to tremendous stresses and should be watched for any sign of cracking mainly due to overheating.

2. Drain boiler and remove all hand hole and manhole covers, where applicable, to allow a visual check of all internal accessible areas. Example: shell, tubes and tube sheets.

**HOLD POINT**

Steam Facilities System Engineer and Chemical Treatment Company Representative are needed for boiler inspection. Give at least 7 days advance notice and coordinate with Steam Facilities System Engineer.

3. Carefully examine waterside surfaces using a strong light and mirror where required. Look for evidence of scale, corrosion, blisters, or pitting, indicating adequacy of water treatment.

4. Use a high pressure hose to wash sediment out of the bottom and other internals of the boiler.

5. Remove and replace the Kunkle pressure relief valves. New pressure relief valves can be purchased and Attachment 4 identifies the pressure relief valves to order. If new valves are not purchased, test and repair the pressure relief valves in accordance with the Engineering Standard Manual Chapter 17.

**HOLD POINT**

Steam Facilities System Engineer and NBIC Boiler Inspector are needed for internal boiler inspection. Give at least 7 days advance notice and coordinate with Steam Facilities System Engineer

6. With the support of electricians, remove the OPC, High Limit, and CLSC controls. Remove both head covers from the bodies of the two float operated low water cut-offs (LWCs). The float-assembly and mercury switches are located on these heads. Flush out both LWC bodies. Inspect floats and replace if necessary. Reinstall head covers. Remove caps from the inspection crosses associated with both LWCs and flush out piping connected to boiler. Reinstall caps.

## F Fireside Inspection/Maintenance

1. Remove all heat extractors and inspect their condition. These devices can be pulled out individually from each of the fire tubes and cleaned if necessary. Repair or replace if necessary.

2. Check gas burners for presence of dirt, lint, or foreign matter. Be sure of ports, gas passages and air passages are free of obstructions.
3. Clean out each main burner with a bottle washer.
4. Check the fireside of furnace and fire tubes for any evidence of soot formation or corrosion. Evidence of soot formation is a sign of improperly adjusted combustion. Brush and vacuum the furnace and fire tubes, if such conditions exist.
5. Drill the pilot manifolds with a #53 drill bit as needed and adjust the pilot manifold position in accordance with the Seller's Owners' Manual.
6. Clean air socks, flame rods, ignitor rod, and replace if needed.
7. Remove fan door and clean fan and shroud. Re-install fan door when complete.
8. Lubricate Baldor blower motor with Polyrex EM (Mobil) grease.
9. Check combustion chamber sight glasses and replace as needed.
10. Check flue door gaskets and other gaskets to make sure that they are in good condition and that they are properly secured. Replace, if required, the flue door gaskets. An ineffective seal may allow flue gases to escape into the boiler room and result in burned gaskets and warped flue doors.
11. Verify the gas low and high limit switches. Record values in Attachment 1.
12. Check the Low-NOx solenoid for proper operation. Remove door and check plunger, clean, and re-grease bearing.
13. After the fireside and waterside surfaces have been inspected by the UI system engineer and by the NBIC boiler inspector, and work is completed, close and secure front and rear flue doors. Reinstall hand hole and manifold covers if applicable; hook up all associated piping and refill boiler to proper level.

## G Steam Header Inspection/Maintenance

1. With support of electricians, remove wiring from controls.
2. Remove and clean controls and syphon tubes. Reinstall and replace as needed.
3. Check condition of Y-strainers steam traps, clean and replace as needed.
4. Check the condition of the sparger line controls and safety valves. Repair and replace as needed.

## H Feed Water Tank Inspection/Maintenance

1. Electricians go through Feed Water Tank panel to check for loose and broken wires, clean contacts, and inspect.
2. Remove hand holes, inspect tank for deposits and clean as needed.
3. Check condition of anode and replace if needed.
4. Remove and clean temperature gauge.

5. Check condition of sparger line header (if possible) and clean if needed.
6. Remove McDonald Miller strainer. Inspect and replace if needed.
7. Remove and clean all pump strainers, and reinstall.
8. Lubricate Grundfos boiler feed pumps: lubricate the Baldor motor with Polyrex EM (Mobil) grease.
9. Replace hand holes, fill tank, and check for leaks.

## I Boiler Gas Train Inspection/Maintenance

1. For Main Gas Regulators, Fisher CS800.
    a. Remove gas regulator diaphragm head on Fisher models, check torque values of orifice. Orifice torque value should be between 25 TO 35 FT-LBS.
    b. Check torque values of 12 diaphragm head bolts, manufacturer specifies 63 TO 90 FT-LBS.
    c. Reinstall gas regulator diaphragm and tighten 4 bolts to manufacturer torque value of 10 to 13 FT-LBS.
2. For Pilot Gas Regulators, Fisher CS200.
    a. Remove gas regulator diaphragm head on, check torque values of orifice. Orifice torque value should be between 35 TO 45 FT-LBS.
    b. Check torque values of 12 diaphragm head bolts, manufacturer specifies 63 TO 90 FT-LBS.
    c. Reinstall gas regulator diaphragm and tighten 4 bolts to manufacturer torque value of 10 to 13 FT-LBS.
3. Grease plug valves on gas supply line. Use Slowserve for Nordstrom Valves Type 555 (-10°F to 500°F).
4. Re-install gas vent and supply piping after closing front door.
5. Check all gas piping from upstream union to the first safety shutoff valve for gas leaks before starting boiler.
6. After start-up of boiler, check all gas piping and fittings from first safety shut-off to boiler combustion chamber for leaks.

## J Chemical Equipment Inspection/Maintenance

1. Chemical pump and tank
    a. Empty chemical tank into barrel.
    b. Add water to tank and pump into feed water tank to flush out pump and chemical lines.

c. Clean any debris accumulated on the Neptune/Leeson chemical feed pumps and the GE/Neptune chemical mixing motors.

d. Unplug pump until start up

2. 3D Trasar Unit

a. Remove and clean 3D Trasar conductivity probe for each boiler.

b. Remove and clean metal filter.

c. Remove and replace paper filter

d. Replace back up power batteries

e. Reprogram 3d Trasar unit after battery replacement.

f. Perform 2 point calibration on 3D Trasar conductivity probe for each boiler, as per 3D Trasar manual.

g. Clean 3D Trasar Fluorimeter Flow cell per UI-PROC-76-28-014-R2.

h. Perform calibration on 3D Trasar Fluorimeter for each boiler.

3. Water Softener

a. For systems where both boilers are secured for the summer, regenerate water softeners before putting back online. Check for leaks or abnormal operations.

b. Fill brine tank if needed.

4. Backflow Preventer

a. Check for leaks and ensure proper operation.

## K Post-Maintenance

1. Complete Attachments 1 and 2.
2. Verify the settings for the following steam switches: lead, lag, low boiler pressure.
3. There are three pressure switches on top of each boiler: the high pressure steam shutdown (High Limit) switch, the operating pressure control (OPC) switch, and Low-NOx Cold Start Limit Control (CSLC) switch.
4. Upon initial startup the CSLC switch is adjusted to a pressure above the OPC switch until the initial boiler parameters have been adjusted.
5. Final setpoint configurations:

a. For all boilers [except two boilers at Plant 12 (16-1491)]:

- High pressure steam shutdown (High Limit) switch: 90 psig
- Operating pressure control (OPC) switch: 80 psig
- Low-NOx cold start limit control (CSLC) switch: 40 psig

b. For the two boilers at Plant 12 (16-1491):

- High pressure steam shutdown (High Limit) switch: 45 psig
- Operating pressure control (OPC) switch: 40 psig
- Low-NOx cold start limit control (CSLC) switch: 20 psig

  All steam pressure switch setpoint verification must be performed with a calibrated boiler pressure gauge.

6. Verify the Low-NOx cold start limit control switch.
   a. Set to the values above.
   b. Verification of this switch is performed after the initial settings.
   c. Verify that the Low-NOx damper control motor is operating and that the auxiliary solenoid valve on the main gas valve line de-energizes (closes).
7. Check pilot burners and ignition equipment for proper condition and adjustment.
8. Startup boiler per UI-PROC-76-28-008-R1 TA-9/16 Steam Plants Boiler Startup.
9. Visually check burner for proper combustion.
   a. Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners.
   b. Adjust fuel/air mixture as needed.
   c. Refer to Attachment 3 for commissioning flue gas analysis results.
10. Ensure completion of functional checklist in Attachment 2.
11. Before the boiler is released to Operations, Steam Facilities System Engineer must review and sign off on Attachments 1 and 2.
    - Ensure correct operation. If problems are found, immediately notify appropriate personnel so corrective action can be taken.

## L Appendices and Attachments

Attachment 1. Form 76-28-010.1 Boiler Checklist

Attachment 2. Form 76-28-010.2 Pressure and Flue Gas Analysis

Attachment 3. Baseline Settings

Attachment 4. Approved Steam Safety Valves

## M History of Revisions

| Document Number | Issue Date | Action |
|---|---|---|
| UIDO-PROC-76-28-010-R1 | 3/13/23 | Review and reissue. No changes. |
| UIDO-PROC-76-28-010-R0 | 10/08/21 | Review and reissue as Utilities & Infrastructure PMI. No changes. |
| UI-PROC-76-28-010-R2 | 09/03/20 | Review and reissue with changes to work steps and corrections to attachment numbering. |
| UI-PROC-76-28-010-R1 | 04/10/19 | Convert to PMI with changes. |
| UI-PROC-76-28-010-R0 | 05/13/15 | New procedure. |

## Attachment 1. Form 76-28-010.1 Boiler Checklist

Boiler NB #_____

Boiler Location_____

Date(s) Performed_____

Safety valves replaced?_____ S/N #_____

Boiler Pressure (psig)_____ Fireside inspection:_____

Supply gas pressure (psig)_____ Waterside inspection:_____

Flue door gaskets replaced?_____

**Verify shutdown switches:**

High Limit_____ High Limit set point_____

High Gas_____ High Gas set point_____

Low Gas_____ Low Gas set point_____

OPC_____ OPC set point_____

LWC 1_____

LWC 2_____

Air Proving Switch_____

Boiler set in low NOx setting?_____ CSLC set point_____

Lag set point_____ Lead set point_____

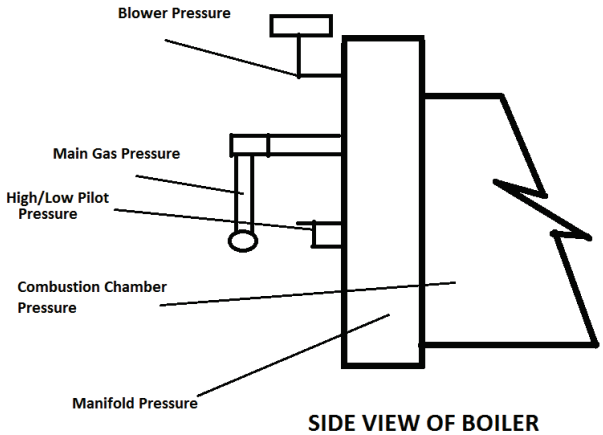
Calibration date on steam boiler pressure gauge_____

Form 76-28-010.1 1/1

## Attachment 2. Form 76-28-010.2. Pressure and Flue Gas Analysis

*Original boiler commissioning settings are captured in Attachment 3, Baseline Settings.*

| | Lightoff Readings | Low NOx Readings |
|---|---|---|
| **Manifold Pressure (wc)** | | |
| **High Pilot Pressure (wc)** | | |
| **Low Pilot Pressure (wc)** | | |
| **Blower Pressure (wc)** | | |
| **Main Gas Pressure (psig)** | | |
| **O2 (%)** | | |
| **CO (ppm)** | | |
| **NOx (ppm)** | | |




**SIDE VIEW OF BOILER**

**FUNCTIONAL CHECKLIST**

- ☐ Steam system
  - Traps
  - Y- strainers
- ☐ Condensate return system
- ☐ Gas system
- ☐ Motors operational
- ☐ Pumps operational
- ☐ Feed water system
- ☐ Chemical feed system
- ☐ Blowdown system
  - Valve controlling continuous blowdown
- ☐ Electrical system
- ☐ Safety shutdown
- ☐ Building
  - Lights operational
  - Heating system
  - Life safety

COMMENTS:_____

Form 76-28-010.2 2/2

## Attachment 3. Baseline Settings

| | | | | | | | Lightoff Readings | | | | | | Low NOx readings | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Plant # | Location | Serial # | Boiler HP | High Pilot "wc | Low Pilot "wc | Blower Pressure "wc | Manifold Pressure "wc | Combustion Chamber Pressure "wc | Main Gas Pressure "wc | O2 % | CO ppm | NOx ppm | Manifold Pressure "wc | Combustion Chamber Pressure "wc | Main Gas Pressure "wc | O2 % | CO ppm | NOx ppm |
| 1 | 16-1480-A | 100852-B | 98 | 10 | 10 | 7.3 | 5.4 | 2.1 | 11.6 | 3.4 | 8 | 52 | 5.4 | 1.7 | 12.5 | 6.3 | 18 | 21 |
| 1 | 16-1480-B | 100852-A | 98 | 10 | 6 | 7.3 | 5.3 | 2.3 | 9.7 | 4 | 29 | 50 | 5.3 | 2 | 10.5 | 6.3 | 6 | 27 |
| 4 | 16-1483-A | 100850-B | 128 | 10.2 | 5 | 7.5 | 5.8 | 2.4 | 10.8 | 3.6 | 7 | 51 | 5.8 | 2.1 | 12.5 | 5.9 | 8 | 25 |
| 4 | 16-1483-B | 100850-A | 128 | 11 | 5.5 | 7.5 | 5.6 | 2.3 | 13.5 | 3.4 | 6 | 51 | 5.6 | 2 | 15 | 6.5 | 18 | 22 |
| 5 | 16-1484-A | 100848-A | 183 | 11 | 6.8 | 7.9 | 5.2 | 2.3 | 14 | 3.7 | 7 | 46 | 5.2 | 2 | 16 | 6 | 41 | 24 |
| 5 | 16-1484-B | 100848-B | 183 | 11.5 | 7 | 8 | 5.5 | 2.3 | 15 | 3.4 | 11 | 53 | 5.5 | 2 | 16 | 6 | 10 | 21 |
| 8 | 16-1487-A | 100857-B | 56 | 10 | 5 | 7.8 | 5.8 | 2.5 | 8.3 | 3.5 | 125 | 50 | 5.5 | 1.9 | 8.7 | 6.6 | 82 | 17 |
| 8 | 16-1487-B | 100857-A | 56 | 11 | 5 | 7.8 | 5.6 | 2.7 | 7 | 3.6 | 18 | 47 | 5.6 | 2.3 | 7.3 | 6.3 | 26 | 21 |
| 11 | 16-1490-A | 100856-A | 95 | 9.5 | 6.8 | 7.2 | 5 | 2.1 | 10.6 | 2.6 | 49 | 59 | 5 | 1.8 | 11.1 | 5.8 | 8 | 28 |
| 11 | 16-1490-B | 100856-B | 95 | 9.4 | 6 | 7.1 | 4.9 | 2 | 8.6 | 3.4 | 9 | 59 | 4.9 | 1.8 | 9.3 | 5.7 | 6 | 28 |
| 12 | 16-1491-A | 100859-A | 24 | 10 | 9 | 6.4 | 5.4 | 3 | 6.2 | 5.3 | 56 | 43 | 5.4 | 2.7 | 6.8 | 5.4 | 66 | 40 |
| 12 | 16-1491-B | 100859-B | 24 | 10 | 9 | 7.8 | 5.6 | 3.5 | 8.2 | 5.3 | 95 | 39 | 5.6 | 2.7 | 8.5 | 7 | 22 | 29 |
| 14 | 16-1492-A | 100855-B | 85 | 10 | 9 | 10 | 5.2 | 2.3 | 8.5 | 3 | 7 | 53 | 5.2 | 2 | 10.7 | 6.4 | 24 | 24 |
| 14 | 16-1492-B | 100860-A | 70 | 10 | 8.5 | 8.3 | 5.3 | 2.5 | 8.5 | 3.1 | 46 | 51 | 5.3 | 2.1 | 9.2 | 5.6 | 28 | 26 |
| 13 | 9-282-A | 100849-A | 153 | 10.5 | 10 | 8 | 5.1 | 2.2 | 13.6 | 3.7 | 11 | 57 | 5.1 | 1.9 | 15 | 6.4 | 6 | 27 |
| 13 | 9-282-B | 100849-B | 153 | 10.5 | 6 | 8.4 | 5.6 | 2.4 | 11.3 | 3.8 | 12 | 52 | 5.6 | 2.1 | 12.5 | 5.9 | 8 | 26 |

## Attachment 4. Approved Steam Safety Valves

| Plant # | Location | Serial # | ASME # | Nat'L Board # | Boiler Max Steam Capacity (lb/hr) | Safety Valve Inlet | Relief Flow (lb/hr) | Safety Valve Brand | Safety Valve to Order |
|---|---|---|---|---|---|---|---|---|---|
| **1** | 16-1480-A | 100852-B | 10158 | 8365 | 3381 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **1** | 16-1480-B | 100852-A | 10022 | 8359 | 3381 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **4** | 16-1483-A | 100850-B | 10324 | 8375 | 4416 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **5** | 16-1484-A | 100848-B | 10291 | 8334 | 6314 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **5** | 16-1484-A | 100848-B | 10291 | 8334 | 6314 | 1-1/2" | 2948 | Kunkle | 6021GGT01-AM0100 |
| **5** | 16-1484-B | 100848-A | 10290 | 8333 | 6314 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **5** | 16-1484-B | 100848-A | 10290 | 8333 | 6314 | 1-1/2" | 2948 | Kunkle | 6021GGT01-AM0100 |
| **8** | 16-1487-A | 100857-B | 10314 | 8355 | 1932 | 1-1/2" | 2948 | Kunkle | 6021GGT01-AM0100 |
| **8** | 16-1487-B | 100857-A | 10313 | 8354 | 1932 | 1-1/2" | 2948 | Kunkle | 6021GGT01-AM0100 |
| **11** | 16-1490-A | 100856-B | 10329 | 8388 | 3278 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **11** | 16-1490-B | 100856-A | 10328 | 8395 | 3278 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **12** | 16-1491-A | 100859-A | 10330 | 8380 | 828 | 1-1/2" | 1671 | Kunkle | 6021GGT01-AM0050 |
| **12** | 16-1491-B | 100859-B | 10331 | 8381 | 828 | 1-1/2" | 1671 | Kunkle | 6021GGT01-AM0050 |
| **14** | 16-1492-A | 100855-B | 10327 | 8387 | 2933 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **14** | 16-1492-B | 100860-A | 10317 | 8361 | 2415 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **13** | 9-282-A | 100849-A | 10292 | 8338 | 5279 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **13** | 9-282-A | 100849-A | 10292 | 8338 | 5279 | 1-1/2" | 2948 | Kunkle | 6021GGT01-AM0100 |
| **13** | 9-282-B | 100849-B | 10293 | 8342 | 5279 | 2" | 4593 | Kunkle | 6021HHT01-AM0100 |
| **13** | 9-282-B | 100849-B | 10293 | 8342 | 5279 | 1-1/2" | 2948 | Kunkle | 6021GGT01-AM0100 |

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | | Insp Date: | **Expiration Date:** |
| Boiler Area: | | Ext. Inspection: ☐ | Int. Inspection: ☐ |
| National Board No.: | | Serial No.: | |
| Boiler Mfg.: | | Year Built: | |
| Boiler Type: | Steam ☐ Hot Water ☐ Others ☐ | Firetube ☐ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | _____ , _____ , _____ , |
| Set Press: | 1. _____ 2. _____ 3. _____ (PSI) | Capacity: | 1. _____ 2. _____ 3. _____ (lbs/hr) |
| Safety Valve (s): | Last Tested ☐ "VR" ☐ Replaced ☐ | Date: | 1. _____ 2. _____ 3. _____ , |
| Pressure Gauge Range: | 0 to | Heating Surface Area (sqft): | Boiler MAWP: _____ (PSI) |
| Pressure Allowed: | This Inspection: _____ (PSI) | Previous Inspection: _____ (PSI) | |
| Fuel: | | Method of Firing: | |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☐ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

**External Casing (cracks, leakage of fluids or combustion gases …) –**

**Safety Valve (s) Testing and Conditions –**

**Hangers and boiler supports Conditions –**

| |
|---|
| **Piping External Surfaces Conditions –** |
| **Controls (Firing, Flame Detector, valves, …) Functionality Test –** |
| **Low Water Cutoff Alarm Test –** |
| **Other Observations / Notes –** |

| **SECTION III – INTERNAL INSPECTION CONDITIONS** | | | |
|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | Yes ☐ | No ☐ | |
| Is the fuel shutoff valve locked and tagged? | Yes ☐ | No ☐ | |
| Is the boiler isolated from other boilers? | Yes ☐ | No ☐ | N/A ☐ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | Yes ☐ | No ☐ | N/A ☐ |
| Is the boiler hydro tested for leaks? Yes ☐ No ☐ | Pressure Test: | PSIG | |

| **SECTION IV – FIRESIDE** |
|---|
| **Fire Box, Refractory, Burners, Flame Detectors Conditions –** |
| **Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –** |
| **Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –** |

| |
|---|
| **Staybolts Testing –** |
| **Other Observations / Notes –** |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –** |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –** |
| **Superheater Tubes External Surfaces (Power boilers Only) –** |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –** |
| **Mud Drum Internal Surfaces (Power boilers) –** |
| **Deaerator Tank Internals (Power boilers) –** |

| |
|---|
| **Deaerator Storage Tank (Power boilers) –** |
| **Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –** |
| **water Chemistry Last Checked / Notes –** |
| **SECTION VI – DEFICIENCIES SUMMARY** |
| |
| **SECTION VII – RECOMMENDATIONS** |
| |

| | | |
|---|---|---|
| Person Conditions Reported To and/or FSR #, If Issued: | Z# | Phone No.: |
| LANL Commissioned Inspector Name and Signature: | Z# | National Board Commission No.: |

Reviewed By: Initial: Z# Date:

TA16-1484 BSA
7-18-2023

# Safety Valve Replacement

TA 16 Building 1484 Room# n/a Equipment Type# Steam Boiler BS-A

Manufacture Sellers Model# 183hp-SH-LN390 Serial# 100848-A

National Board # 8334 MAWP 150 Year Built 1995

B.T.U. Input 7470718 ASME Class

Fuel Type: Gas X Oil Electric

## OLD-Relief and/or Safety Valves

#1 Manufacture Kunkle Model 6021HHT01AAM Serial # 1925724-2-5

Size 2" Set Pressure 100psi Capacity 4593 LB/HR MAWP 150psi

#2 Manufacture Kunkle Model 6021GGT01AAM Serial # 1925724-1-1

Size 1-1/2" Set Pressure 100psi Capacity 2948 LB/HR MAWP 150psi

## NEW-Relief and/or Safety Valves

#1 Manufacture Kunkle Model 6021HHT01AAM Serial # S066685-1B

Size 2" Set Pressure 100psi Capacity 4593 LB/HR MAWP 150psi

#2 Manufacture Kunkle Model 6021GGT01AAM Serial # S066685-2B

Size 1-1/2" Set Pressure 100psi Capacity ~~4593~~ LB/HR MAWP 150psi

2948 lbs 8/1/2023

Comments:

TA 16-1484 BS-A
7-18-2023

# Safety Valve Replacement

Verified by: [signature] Z # 334246

Date: 8/1/23

TA-16-1484 - Boiler BSB-A
7-18-2023

# TEST REPORT

## LAM VALVES INC.

1502 Lombardy , ZIP 77023-4529
P.O. Box 230568, ZIP 77223-0568
Houston, Texas
713/923-7303 • FAX 713/923-9142

| | |
|---|---|
| DATE | 5/17/23 |
| CUSTOMER | DAHL INC |
| CUSTOMER PO# | 193-P004404456 |
| VALVE SIZE & TYPE | 1 1/2" KUNKLE 6021GGT01AAM |
| SET PRESSURE | 100 PSIG |
| CAPACITY | 2948 LB/HR |
| MEDIUM | ◯ AIR/GAS X STEAM ◯ LIQUID |
| CODE | X ASME V ◯ ASME UV.DIV.1 ◯ NON-CODE |
| TEST PROGRAM | X NEW VALVE ◯ T/O ◯ V/R ◯ OTHER |

QUALITY CHECK LIST

| BEFORE SETTING | |
|---|---|
| Spring # | X |
| Disc | X |
| Nozzle or Seat | X |
| Stem | X |
| Body | X |
| Lever & Pin | X |
| Adjusting Rings | X |
| Adjusting Ring Lock Pin | X |
| Compression Screw | X |
| HYD Stamped | X |
| Cap/Hood | X |
| **AFTER SETTINGS** | |
| Base Tight | X |
| Adjusting Rings Set | X |
| Adjusting Rings Pin Set | X |
| Compr. Screw Locknut Tight | X |
| Seals Installed | X |
| Name Tag Stamped | X |

| SERIAL NO. | PREOPEN PRESSURE | ACTUAL TEST PRESSURE | RESEAT PRESSURE |
|---|---|---|---|
| SO66685-2A | N/A | 103.0 PSIG | 97.4 PSIG |
| ✓ SO66685-2B | N/A | 103.0 PSIG | 98.1 PSIG |
| | | | |
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BACK PRESSURE TEST YES ◯ NO X

NOTE: 1) ALL TESTS INCLUDE SEAT TIGHTNESS TEST IN ACCORDANCE WITH FACTORY SPECIFICATIONS.

2)WHEN APPLICABLE, CLOSED BONNET VALVES ARE TESTED AT A MININMUM OF 30 PSIG BACK PRESSURE.

WE HEREBY CERTIFY THAT THE MATERIAL COVERED BY THE CERTIFICATE HAS BEEN TESTED IN ACCORDANCE WITH, AND HAS BEEN FOUND TO MEET THE APPLICABLE REQUIREMENTS FOR THE MATERIAL, INCLUDING AND SPECIFICATION FORMING A PART OF THE DESCRIPTION.

SIGNED:

TITLE: VALVE TECH ◯ MARTIN DELGADO

Franks 4/10492

The material listed on your Purchase Order LANLEP 130375
Meets the conformance requirements of the information contained in this document.
Inspected by :
Dahl Plumbing of Santa Fe

TA-16-1484-BSB-A
7-18-2023

## ASME Assemblers Certificate of Conformance for Pressure Relief Valves
## Form P-8 ( Section 1)

1.) **Manufactured (or assembled) by Lam Valves Inc. 1502 Lombardy St Houston, TX 77023**

2.) **Table of Code symbol stamped items:**

| ID (serial No.) | YEAR BUILT | NB | Cert# | QTY | TYPE | Size (NPS) | Set Pressure, psig (nameplate) | Capacity | Test Fluid | Date | CI NAME | CI Signature |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SO66685 | 2023 | LMVA36324 | | 2 | 6021GGT01AAM | 1 1/2" | 100 PSIG | 2948 LB/HR | STEAM | 5/23/2023 | JOEL RODRIGUEZ | JOEL RODRIGUEZ |

3.) Remarks:

FrnKS 4110497

The material listed on your Purchase Order LANL EP130375
Meets the conformance requirements of the information contained in this document.
Inspected by :
Dahl Plumbing of Santa Fe

### CERTIFICATE OF SHOP COMPLIANCE

By the signature of the Certified Individual (CI) noted above, we certify that the statements made in this report are correct and that all details for the design, material, construction, and workmanship of the pressure relief devices conform with the requirements of Section 1 of the ASME Boiler and Pressure Vessel Code.

V Certificate of Authorization No. 18515 Expires November 14, 2024

Date: 5/23/2023

Signed: _____ (responsible representive)

Name: Lam Valves Inc. (Assembler)

TA-16-1484 - Boiler ~~BSB-B~~ A
BSA
7-18-2023

# TEST REPORT

## LAM VALVES INC.

1502 Lombardy , ZIP 77023-4529
P.O. Box 230568, ZIP 77223-0568
Houston, Texas
713/923-7303 • FAX 713/923-9142

| | |
|---|---|
| DATE | 5/17/23 |
| CUSTOMER | DAHL INC |
| CUSTOMER PO# | 193-P004404456 |
| VALVE SIZE & TYPE | 2" KUNKLE 6021HHT01AAM |
| SET PRESSURE | 100 PSIG |
| CAPACITY | 4593 LB/HR |
| MEDIUM | ◯ AIR/GAS X STEAM ◯ LIQUID |
| CODE | X ASME V ◯ ASME UV.DIV.1 ◯ NON-CODE |
| TEST PROGRAM | X NEW VALVE ◯ T/O ◯ V/R ◯ OTHER |

QUALITY CHECK LIST

| BEFORE SETTING | |
|---|---|
| Spring # | X |
| Disc | X |
| Nozzle or Seat | X |
| Stem | X |
| Body | X |
| Lever & Pin | X |
| Adjusting Rings | X |
| Adjusting Ring Lock Pin | X |
| Compression Screw | X |
| HYD Stamped | X |
| Cap/Hood | X |
| **AFTER SETTINGS** | |
| Base Tight | X |
| Adjusting Rings Set | X |
| Adjusting Rings Pin Set | X |
| Compr. Screw Locknut Tight | X |
| Seals Installed | X |
| Name Tag Stamped | X |

| SERIAL NO. | PREOPEN PRESSURE | ACTUAL TEST PRESSURE | RESEAT PRESSURE |
|---|---|---|---|
| SO66685-1A | N/A | 103.0 PSIG | 97.0 PSIG |
| SO66685-1B | N/A | 103.0 PSIG | 97.2 PSIG |
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BACK PRESSURE TEST YES ◯ NO ◯

NOTE: 1) ALL TESTS INCLUDE SEAT TIGHTNESS TEST IN ACCORDANCE WITH FACTORY SPECIFICATIONS.

2)WHEN APPLICABLE, CLOSED BONNET VALVES ARE TESTED AT A MININMUM OF 30 PSIG BACK PRESSURE.

WE HEREBY CERTIFY THAT THE MATERIAL COVERED BY THE CERTIFICATE HAS BEEN TESTED IN ACCORDANCE WITH, AND HAS BEEN FOUND TO MEET THE APPLICABLE REQUIREMENTS FOR THE MATERIAL, INCLUDING AND SPECIFICATION FORMING A PART OF THE DESCRIPTION.

SIGNED: [signature]

TITLE: VALVE TECH ◯ MARTIN DELGADO

Franks 4/10492

The material listed on your Purchase Order CANLEP130375
Meets the conformance requirements of the information contained in this document.
Inspected by : [signature]
Dahl Plumbing of Santa Fe

TA-16-1484 ~~BSB-BA~~
BSA
7/18/2023

## ASME Assemblers Certificate of Conformance for Pressure Relief Valves
## Form P-8 ( Section 1)

1.) **Manufactured (or assembled) by Lam Valves Inc. 1502 Lombardy St Houston, TX 77023**

2.) **Table of Code symbol stamped items:**

| ID (serial No.) | YEAR BUILT | NB | Cert# | QTY | TYPE | Size (NPS) | Set Pressure, psig (nameplate) | Capacity | Test Fluid | Date | CI NAME | CI Signature |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SO66685 | 2023 | LMVA36324 | | 2 | 6021HHT01AAM | 2" | 100 PSIG | 4593 LB/HR | STEAM | 5/23/2023 | JOEL RODRIGUEZ | JOEL RODRIGUEZ |

3.) Remarks:

Franks 4110492

The material listed on your Purchase Order LANLE130375
Meets the conformance requirements of the information contained in this document.
Inspected by :
Dahl Plumbing of Santa Fe

### CERTIFICATE OF SHOP COMPLIANCE

By the signature of the Certified Individual (CI) noted above, we certify that the statements made in this report are correct and that all details for the design, material, construction, and workmanship of the pressure relief devices conform with the requirements of Section 1 of the ASME Boiler and Pressure Vessel Code.

V Certificate of Authorization No. 18515 Expires November 14, 2024

Date: 5/23/2023

Signed: _____ (responsible representive)

Name: Lam Valves Inc. (Assembler)

# BOILER OPERATING PERMIT

PO Box 1663
Los Alamos, NM 87545

## National Board Federal Inspection Agency

| | |
|---|---|
| **Inspection Due Date:** | 8/1/2024 |

| | | | |
|---|---|---|---|
| Boiler ID No.: | TA-16-1484-BS-B | | |
| Boiler Type: | Steam, Firetube, High Pressure | | |
| National Board No.: | 8333 | Serial No.: | 10290 |
| Boiler Location: | TA-16-1484 | | |
| Max. Allowable Working Pressure (MAWP): | 100 PSIG | | |

**LANL COMMISSIONED INSPECTOR**

| | |
|---|---|
| Name & Z#: | Randall D. Austin |
| Signature: | Randall D. Austin |
| Commission No.: | 10798, R, O |

| | |
|---|---|
| Issuing Organization: | MSS-MP |
| LANL Comm. Insp. Supervisor: | Randall Austin (Z# 334246) PH# 505-667-6740 |

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BS-B | Insp Date: 8/1/2023 | **Expiration Date:** 8/1/2024 |
| Boiler Area: | TA16, Bldg 1484 | Ext. Inspection: ☐ | Int. Inspection: ☒ |
| National Board No.: | 8333 | Serial No.: | 10290 |
| Boiler Mfg.: | Sellers Engineering | Year Built: | 1995 |
| Boiler Type: | Steam ☒ Hot Water ☐ Others ☐ | Firetube ☒ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 1.5" , _____ , |
| Set Press: | 1. 100 2. 100 3. _____ (PSI) | Capacity: | 1. 4593 2. 2948 3. _____ (lbs/hr) |
| Safety Valve (s): | Last Tested ☐ "VR" ☐ Replaced ☒ | Date: | 1. 7/19/23 2. 7/19/23 3. _____ , |
| Pressure Gauge Range: | 0 to None | Heating Surface Area (sqft): | 636 |
| Boiler MAWP: | 150 (PSI) | | |
| Pressure Allowed: | This Inspection: 100 (PSI) | Previous Inspection: 100 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☒ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Lockout/Tagout Verified

**External Casing (cracks, leakage of fluids or combustion gases …) –**

No adverse conditions

**Safety Valve (s) Testing and Conditions –**

MSVRC 6,314 lbs/hr per ASME Code, Section I, PG-70. Two SV's installed capacity 7,541 Lbs/hr, therefor acceptable.

**Hangers and boiler supports Conditions –**

None-good

**Piping External Surfaces Conditions –**

Good

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

N/A

**Low Water Cutoff Alarm Test –**

N/A

**Other Observations / Notes –**

No pressure gage present

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | | |
|---|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | N/A | Yes ☒ | No ☐ | |
| Is the fuel shutoff valve locked and tagged? | N/A | Yes ☒ | No ☐ | |
| Is the boiler isolated from other boilers? | N/A | Yes ☒ | No ☐ | N/A ☐ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | | Yes ☐ | No ☐ | N/A ☒ |

Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: PSIG

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

Good

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

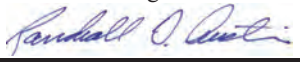
Good

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

Good

| |
|---|
| **Staybolts Testing –**<br>Good |
| **Other Observations / Notes –**<br>None |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>Good |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>N/A |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>N/A |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

| |
|---|
| **Deaerator Storage Tank (Power boilers) –**<br>N/A |
| **Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**<br>None |
| **water Chemistry Last Checked / Notes –**<br>Unknown |
| **SECTION VI – DEFICIENCIES SUMMARY** |
| None |
| **SECTION VII – RECOMMENDATIONS** |
| None |

| | | |
|---|---|---|
| Person Conditions Reported To and/or FSR #, If Issued:<br>Jason Sparks | Z#<br>122088 | Phone No.:<br>c 500 6436, p 664 6262 |
| LANL Commissioned Inspector Name and Signature:<br>Randall D. Austin  | Z#<br>334246 | National Board Commission No.:<br>10798, R,O (IS & AI Commission) |

Reviewed By: Initial: Z# Date:

# ATTACHMENT 1: ACCEPTABLE LEAKAGE RATE FORM

**ACCEPTABLE LEAKAGE RATES**

| Boiler | Type | Manufacturer | Actuator Model Number | Valve Model Number | Valve Size | Acceptable Leakage Rate CC/HR | Acceptable Leakage Rate Bubbles/10 Sec |
|---|---|---|---|---|---|---|---|
| 9-282-A | Primary | Maxon | 250SMA11-AA11-BB21A0 | | 2 1/2" | 752 | 26 |
| | Secondary | Maxon | 250SMA11-AA11-BB20A0 | | 2 1/2" | 752 | 26 |
| 9-282-B | Primary | Maxon | 250SMA11-AA11-BB21A0 | | 2 1/2" | 752 | 26 |
| | Secondary | Maxon | 250SMA11-AA11-BB20A0 | | 2 1/2" | 752 | 26 |
| 16-1480-A | Primary | Honeywell | V4055D 1019 | V5055C | 3" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 3" | 752 | 26 |
| 16-1480-B | Primary | Honeywell | V4055D 1019 3 | V5055C | 3" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 3" | 752 | 26 |
| 16-1483-A | Primary | Honeywell | V4055D 1019 | V5055C | 2" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 2" | 752 | 26 |
| 16-1484-A | Primary | Maxon | 2.5" 5000 0 | | 2 1/2" | 752 | 26 |
| | Secondary | Maxon | 250SMA11-AA11-BB20A0 | | 2 1/2" | 752 | 26 |
| 16-1484-B | Primary | Maxon | 250SMA11-AA11-BB20A0 | | 2 1/2" | 752 | 26 |
| | Secondary | Maxon | 250SMA11-AA11-BB20A0 | | 2 1/2" | 752 | 26 |
| 16-1487-A | Primary | Honeywell | V4055A 1031 3 | V5055A | 2" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 2" | 752 | 26 |
| 16-1487-B | Primary | Honeywell | V4055A 1031 3 | V5055A | 2" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 | V5055A | 2" | 752 | 26 |
| 16-1490-A | Primary | Honeywell | V4055D 1019 3 | V5055C | 3" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1098 | V5055A | 3" | 752 | 26 |
| 16-1490-B | Primary | Honeywell | V4055D 1019 | V5055C | 3" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 3" | 752 | 26 |
| 16-1491-A | Primary | Honeywell | V4055A 1031 3 | V5055A | 1 1/2" | 458 | 16 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 1 1/2" | 458 | 16 |
| 16-1491-B | Primary | Honeywell | V4055A 1031 | V5055A | 1 1/2" | 458 | 16 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 1 1/2" | 458 | 16 |
| 16-1492-A | Primary | Honeywell | V4055A 1031 3 | V5055A | 2 1/2" | 752 | 26 |
| | Secondary | Honeywell | V4055A 1031 3 | V5055A | 2 1/2" | 752 | 26 |
| 16-1492-B | Primary | Honeywell | V40555A 1031 3 | V5055A | 2 1/2" | 752 | 26 |
| | Secondary | Honeywell | V40555A 1031 3 | V5055A | 2 1/2" | 752 | 26 |

**DATE OF LEAK TEST** 11-17-2023

| Location | Boiler | Primary/Secondary | Duration of Test (Min:Sec) | Leakage Rate (Bubbles/10 Sec) |
|---|---|---|---|---|
| TA 16 BLDG 1484 | A | Primary | 4 min. | Ø |
| TA 16 BLDG 1484 | A | Secondary | 4 min. | Ø |
| TA 16 BLDG 1484 | B | Primary | 4 min. | Ø |
| TA 16 BLDG 1484 | B | Secondary | 4 min. | Ø |

* Acceptable Leakage Rates Taken from Honeywell Document 60-0074—4, Table-1.

Acceptance of Results

UI Systems Engineer Signature

TA16-1484 BSB
7-18-2023

# Safety Valve Replacement

TA 16 Building 1484 Room# n/a Equipment Type# Steam Boiler BS-B

Manufacture Sellers Model# 183hp-SH-LN390 Serial# 100848-B

National Board # 8333 MAWP 150 Year Built 1995

B.T.U. Input 7470718 ASME Class

Fuel Type: Gas Oil Electric

## OLD-Relief and/or Safety Valves

#1 Manufacture Kunkle Model 6021HHT01AAM Serial # 1925724-1-2

Size 2" Set Pressure 100psi Capacity 4593 LB/HR MAWP 150psi

#2 Manufacture Kunkle Model 6021GGT01AAM Serial # 1925724-1-2

Size 1-1/2" Set Pressure 100psi Capacity 2948 LB/HR MAWP 150psi

## NEW-Relief and/or Safety Valves

#1 Manufacture Kunkle Model 6021HHT01AAM Serial # S066685-1A

Size 2" Set Pressure 100psi Capacity 4593 LB/HR MAWP 150psi

#2 Manufacture Kunkle Model 6021GGT01AAM Serial # S066685-2A

Size 1-1/2" Set Pressure 100psi Capacity ~~4593~~ 2948 LB/HR MAWP 150psi

SKS 8/1/2023

Comments:

TA16-1484 BSB
7-18-2023

# Safety Valve Replacement

Verified by: R.D. [signature] Z # 334246

Date: 8/1/23

TA-16-1484 BSB-B
7-18-2023

# TEST REPORT

## LAM VALVES INC.

1502 Lombardy , ZIP 77023-4529
P.O. Box 230568, ZIP 77223-0568
Houston, Texas
713/923-7303 • FAX 713/923-9142

DATE 5/17/23
CUSTOMER DAHL INC
CUSTOMER PO# 193-P004404456
VALVE SIZE & TYPE 1 1/2" KUNKLE 6021GGT01AAM
SET PRESSURE 100 PSIG
CAPACITY 2948 LB/HR
MEDIUM ○ AIR/GAS X STEAM ○ LIQUID
CODE X ASME V ○ ASME UV.DIV.1 ○ NON-CODE
TEST PROGRAM X NEW VALVE ○ T/O ○ V/R ○ OTHER

QUALITY CHECK LIST

| BEFORE SETTING | |
|---|---|
| Spring #..... | X |
| Disc..... | X |
| Nozzle or Seat..... | X |
| Stem..... | X |
| Body..... | X |
| Lever & Pin..... | X |
| Adjusting Rings..... | X |
| Adjusting Ring Lock Pin..... | X |
| Compression Screw..... | X |
| HYD Stamped..... | X |
| Cap/Hood..... | X |
| **AFTER SETTINGS** | |
| Base Tight..... | X |
| Adjusting Rings Set..... | X |
| Adjusting Rings Pin Set..... | X |
| Compr. Screw Locknut Tight..... | X |
| Seals Installed..... | X |
| Name Tag Stamped..... | X |

| SERIAL NO. | PREOPEN PRESSURE | ACTUAL TEST PRESSURE | RESEAT PRESSURE |
|---|---|---|---|
| ✓ SO66685-2A | N/A | 103.0 PSIG | 97.4 PSIG |
| SO66685-2B | N/A | 103.0 PSIG | 98.1 PSIG |
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BACK PRESSURE TEST YES ○ NO X

NOTE: 1) ALL TESTS INCLUDE SEAT TIGHTNESS TEST IN ACCORDANCE WITH FACTORY SPECIFICATIONS.

2)WHEN APPLICABLE, CLOSED BONNET VALVES ARE TESTED AT A MININMUM OF 30 PSIG BACK PRESSURE.

WE HEREBY CERTIFY THAT THE MATERIAL COVERED BY THE CERTIFICATE HAS BEEN TESTED IN ACCORDANCE WITH, AND HAS BEEN FOUND TO MEET THE APPLICABLE REQUIREMENTS FOR THE MATERIAL, INCLUDING AND SPECIFICATION FORMING A PART OF THE DESCRIPTION.

SIGNED:

TITLE: VALVE TECH ○ MARTIN DELGADO

Franks 4/10492

The material listed on your Purchase Order LANLEP 130375
Meets the conformance requirements of the information contained in this document.
Inspected by :
Dahl Plumbing of Santa Fe

TA-16-1484-BSB-B
7-18-2023

## ASME Assemblers Certificate of Conformance for Pressure Relief Valves
## Form P-8 ( Section 1)

1.) **Manufactured (or assembled) by Lam Valves Inc. 1502 Lombardy St Houston, TX 77023**

2.) **Table of Code symbol stamped items:**

| ID (serial No.) | YEAR BUILT | NB | Cert# | QTY | TYPE | Size (NPS) | Set Pressure, psig (nameplate) | Capacity | Test Fluid | Date | CI NAME | CI Signature |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SO66685 | 2023 | LMVA36324 | | 2 | 6021GGT01AAM | 1 1/2" | 100 PSIG | 2948 LB/HR | STEAM | 5/23/2023 | JOEL RODRIGUEZ | JOEL RODRIGUEZ |

3.) Remarks:

FrnKS 4110497

The material listed on your Purchase Order LANL EP130375
Meets the conformance requirements of the information contained in this document.
Inspected by : [signature]
Dahl Plumbing of Santa Fe

### CERTIFICATE OF SHOP COMPLIANCE

By the signature of the Certified Individual (CI) noted above, we certify that the statements made in this report are correct and that all details for the design, material, construction, and workmanship of the pressure relief devices conform with the requirements of Section 1 of the ASME Boiler and Pressure Vessel Code.

V Certificate of Authorization No. 18515 Expires November 14, 2024

Date: 5/23/2023

Signed: _____ (responsible representive)

Name: Lam Valves Inc. (Assembler)

TA-16-1484 BSB-B
2-15-2023

# TEST REPORT

## LAM VALVES INC.

1502 Lombardy , ZIP 77023-4529
P.O. Box 230568, ZIP 77223-0568
Houston, Texas
713/923-7303 • FAX 713/923-9142

DATE 5/17/23
CUSTOMER DAHL INC
CUSTOMER PO# 193-P004404456
VALVE SIZE & TYPE 2" KUNKLE 6021HHT01AAM
SET PRESSURE 100 PSIG
CAPACITY 4593 LB/HR
MEDIUM ◯ AIR/GAS X STEAM ◯ LIQUID
CODE X ASME V ◯ ASME UV.DIV.1 ◯ NON-CODE
TEST PROGRAM X NEW VALVE ◯ T/O ◯ V/R ◯ OTHER

QUALITY CHECK LIST

| BEFORE SETTING | |
|---|---|
| Spring # | X |
| Disc | X |
| Nozzle or Seat | X |
| Stem | X |
| Body | X |
| Lever & Pin | X |
| Adjusting Rings | X |
| Adjusting Ring Lock Pin | X |
| Compression Screw | X |
| HYD Stamped | X |
| Cap/Hood | X |
| **AFTER SETTINGS** | |
| Base Tight | X |
| Adjusting Rings Set | X |
| Adjusting Rings Pin Set | X |
| Compr. Screw Locknut Tight | X |
| Seals Installed | X |
| Name Tag Stamped | X |

| SERIAL NO. | PREOPEN PRESSURE | ACTUAL TEST PRESSURE | RESEAT PRESSURE |
|---|---|---|---|
| SO66685-1A | N/A | 103.0 PSIG | 97.0 PSIG |
| SO66685-1B | N/A | 103.0 PSIG | 97.2 PSIG |
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BACK PRESSURE TEST YES ◯ NO ◯

NOTE: 1) ALL TESTS INCLUDE SEAT TIGHTNESS TEST IN ACCORDANCE WITH FACTORY SPECIFICATIONS.

2)WHEN APPLICABLE, CLOSED BONNET VALVES ARE TESTED AT A MININMUM OF 30 PSIG BACK PRESSURE.

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SIGNED:

TITLE: VALVE TECH ◯ MARTIN DELGADO

Franks 4/10492

The material listed on your Purchase Order LANLEP130375
Meets the conformance requirements of the information contained in this document.
Inspected by :
Dahl Plumbing of Santa Fe

TA-16-1484-BSB-B
7-18-2023

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| ID (serial No.) | YEAR BUILT | NB | Cert# | QTY | TYPE | Size (NPS) | Set Pressure, psig (nameplate) | Capacity | Test Fluid | Date | CI NAME | CI Signature |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SO66685 | 2023 | LMVA36324 | | 2 | 6021HHT01AAM | 2" | 100 PSIG | 4593 LB/HR | STEAM | 5/23/2023 | JOEL RODRIGUEZ | JOEL RODRIGUEZ |

3.) Remarks:

Franks 4110492

The material listed on your Purchase Order LANLEP130375
Meets the conformance requirements of the information contained in this document.
Inspected by :
Dahl Plumbing of Santa Fe

### CERTIFICATE OF SHOP COMPLIANCE

By the signature of the Certified Individual (CI) noted above, we certify that the statements made in this report are correct and that all details for the design, material, construction, and workmanship of the pressure relief devices conform with the requirements of Section 1 of the ASME Boiler and Pressure Vessel Code.

V Certificate of Authorization No. 18515 Expires November 14, 2024

Date: 5/23/2023

Signed: _____ (responsible representive)

Name: Lam Valves Inc. (Assembler)

TA 16 Bldg 1484 wo#

## TA 9&16 Boiler Limit and Control Checklist

| Steam Header Controls | Set Point Check | Operational Check |
|---|---|---|
| Lead Operating Pressure Control (Range 80psig +/- 5) | 82 psig | (Pass) (Fail) |
| Lag Operating Pressure Control (Range 80psig +/- 5) | 80 psig | (Pass) (Fail) |

| Boiler Controls | Set Point Check | | Operational Check | |
|---|---|---|---|---|
| | BSA | BSB | BSA | BSB |
| Operating Pressure Control (Range 85psig +/- 5) | 86 psig | 86 psig | (Pass) (Fail) | (Pass) (Fail) |
| High limit pressure cutoff (Range 95psig +/- 5) | 90 psig | 90 psig | (Pass) (Fail) | (Pass) (Fail) |
| High pressure Gas cut-off switch( range 15"-17" i/wc) | 16 "/wc | 17 "/wc | (Pass) (Fail) | (Pass) (Fail) |
| Low pressure Gas cut-off switch ( range 3"-5" i/wc) | 5 "/wc | 5 "/wc | (Pass) (Fail) | (Pass) (Fail) |
| Air proving switch ( range 3"-5" i/wc) | 5 "/wc | 5 "/wc | (Pass) (Fail) | (Pass) (Fail) |
| Lo-Nox Controler set below 68 psig | 20 psi | 10 psi | (ON) (OFF) | (ON) (OFF) |

| Boiler Controls | Operational Checks Only | |
|---|---|---|
| | BSA | BSB |
| Primary Low water Cutoff | (Pass) (Fail) | (Pass)(Fail) |
| Secondary Low Water Cut-off | (Pass) (Fail) | (Pass)(Fail) |
| Pop Test Safety Relief Valve (provide date tested) | DATE: 10/25/23 | DATE: 10/25/23 |

| Building Controls | Operational Checks Only | | | |
|---|---|---|---|---|
| Building Exhuast Fan | (Pass)(Fail) | | | |
| Emergency Shut down door switches | Door#1 | (Pass) (Fail) | Door#2 | (Pass) (Fail) |

NOTE: TA16-1491 Boilers Lead and Lag operate at 40psig +-5. Boiler operator set above lead and Lag but below Highlimit. Hi Limit set at 45psig +- 3psig

Comments

Form 2101

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| 8 | 09/16 | All steam boiler plants (1480,1481,1483,1484, 1486,1487,1488,1490, 1491 & 1492) | ALL | Inside boiler plants. |
| **FOD Designated Facility Point-of-Contact** | Name<br>Nicholas Nelson | Phone<br>505-665-5508 | Pager | Email<br>nelson_n@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

☐ No entry/coordination requirements

☒ Schedule work with the FOD
☐ FOD-designated facility point-of-contact must sign IWD Part 3
☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
☒ Facility-specific or other work area training required
☒ Security clearance or escort required
☒ Check in daily
☐ Quality issues
☒ Other security requirements (e.g., no cellphone or foreign nationals)
☒ Check out daily
☒ Non-security escort required
☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
☒ Other bounding conditions:

PIC is responsible to conduct a pre-job brief for work activities to ensure that work conditions and worker communications are adequate. A pre job briefing shall be conducted at the job site. UI-OPS will determine if onsite ESH representation is required during work activities, Confinde space Evaluations must be present.

**Additional Comments:**
All work must be approved by the Utilities FOD or OM or OS. POD/POTW

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
|---|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: _____ Revision No.: ____

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Working near chemicals, temperature/humidity extremes:<br>High temperature boiler equipment, High temperature Water/Steam,<br>Boiler Water Treatment Chemicals | ☒ Yes ☐ No | **Required PPE: Hard hat, safety shoes, safety glasses. Hearing protection (noise > 85 dba). Avoid hot surfaces and piping. Long sleeve shirt, Ansell sleeves or coveralls when working on hot surfaces. Gloves when operating valves or contacting pipe/fitting openings where there is potential for hot water/ steam release. Be aware of chemical containers and check labeling. Be aware of piping, associated systems for any leaks. If chemical leak is noticed contact operations manager, IH&S Rep during regular working hrs. Over 5-gallon chemical spill leave area, call EM&R, and control access. Follow LANL Asbestos program/rqmts if PACM identified outside containment. For afterhours contact the UI Duty Officer, 699-7452 to re-assess any abnormal situation.** | •P101-6 PPE<br>•P101-31 Hearing Conservations/ Noise Program<br>HAZCOM (Chemical Hazard Communication)<br>Course # 25418<br>Chemical MSDS's | •LANL PPE or equivalent<br>•Hearing protection<br>•Site specific training<br>•Hazcom<br>•Read Chemical MSDSs |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** | ☒ Yes ☐ No | Stay within established walking areas. Observe safety signage alarm lights and floor markings Identify explosive hazards and follow task specific IWD if working on plant equipment or components. If questions consult with UI system engineer, | P101-13 Electrical Safety<br>P101-3 LO/TO<br>P101-34 Pressure, Vacuum, and Cryogenic | Electrical Safety LOTO if applicable to task.<br>•Pressure Safety Awareness |

| | | | | |
|---|---|---|---|---|
| | | Operation Mgr. Designee, or Safety rep. | System. | Read P315 admin lock/tag |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Elevated work surfaces should have fall protection if not. Follow LANL requires fall protection when working on a surface higher than 4ft. | P101-20 Fall Protection | Fall Protection |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☒ Yes ☐ No | Uncleared must have Q or L escort and must sign in/out @ 16-0969/09-0021 Access Control. Meet WFO access requirements. | P200-2 Physical Security | Escort Training LANL Course #<br><br>18366 |
| **Other Hazards**<br>**Specify:** Pests and roadants, Vehicle Traffic | ☒ Yes ☐ No | Adequate barriers and controls will be stablished to prevent unauthorized personnel/workers from entering job site | IWD | Pre-job briefing emphasis. Worker confirmation of lookalike potential hazards, locations and barriers set in place to identify those potential hazards. |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

Nicholas Nelson 253914 6-28-22

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
|---|---|---|---|
| **Revision #: 0** | | | **Activity/Task Title:** **ST 1Y STEAM PLANT FIRESIDE / WATERSIDE PM** |
| **Work Document #: (WO # / Task )** | | | **Planner/Preparer (Name/Z#/Date)** Jerome D. Trujillo / 119186 / 4-28-2022 |
| **TA:** | **Building:** | **Room:** | **Additional Location Description:** UI BOILER HOUSES |

# 1. SCOPE OF WORK

1.1. Perform annual Waterside / Fireside PM and boiler inspections per UI Checklist / PMI. UI Engineering will provide support, oversight and training.

# 2. PRECAUTIONS AND LIMITATIONS

2.1. **IF** steps cannot be completed as described or **IF** unforeseen situations occur. **THEN PAUSE / STOP WORK** and **STABILIZE** the situation, **CONTACT** your supervisor, and **AWAIT** further instructions before proceeding.

**⚠WARNING**

2.2. Potential injury due to uncontrolled release of hazardous energy.

2.3. AC Electrical Hazards – Electrical shock from contact with energized AC sources or burn from arc flash.

2.4. 50 V AC to 150 V AC Approach Boundaries **(**Note: this includes circuits where the exposure does not exceed 120V).
- 2.2.1. Limited Approach – 3ft - 6in.
- 2.2.2. Restricted Approach – Avoid Contact

2.5. 151 V AC to 750 V AC Approach Boundaries
- 2.5.1. Limited Approach – 3 ft. – 6 in.
- 2.5.2. Restricted Approach – 1 ft. – 0 in.

2.6. PPE for 50 V AC to 750 V AC Mode 0 Class 1.2a,b, 1.3a & 1.3b
- 2.6.1. **WEAR** non-melting or untreated natural fiber long-sleeve shirt long pants, hard hat**,** safety glasses or goggles, gloves (appropriate for type of work).

2.7. PPE for 50 V AC to 150 V AC Mode 1 & 2 Class 1.2a,b, 1.3a
- 2.7.1. **PERFORM** Electrical Hazard field analysis.
- 2.7.2. **WEAR** AR PPE as determined by the arc flash hazard analysis for the equipment or as stated on the arc flash label for the equipment.

2.8. PPE for 151 V AC to 750 V AC Mode 1 & 2 Class 1.3a & 1.3b
- 2.8.1. **PERFORM** Electrical Hazard field analysis.
- 2.8.2. **WEAR** AR PPE as determined by the arc flash hazard analysis for the equipment or as stated on the arc flash label for the equipment.

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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2.9. Operating breakers.
- 2.9.1. No PPE is required for operating circuit breakers when the equipment and the breaker meet the following equipment conditions:
  - 2.9.1.1. Has been maintained in accordance with O&M Criterion 504.
  - 2.9.1.2. Has been properly installed.
  - 2.9.1.3. Have no impending failures.
  - 2.9.1.4. When operating a circuit breaker, stand to one side of panel, use one hand to operate the handle of the circuit breaker and keep head turned away from panel.
- 2.9.2. **IF** the above doesn't apply, **WEAR** the AR PPE as determined by the arc flash hazard analysis for the equipment or as stated on the arc flash label for the equipment. Selection will be different in case-by-case bases.

2.10. Housekeeping shall be performed before, during and after work activities
- 2.5.1. Limit transient combustible materials
- 2.5.2. Control all material.
- 2.5.3. Secure hoses, cords, lines, and portable equipment.

2.11. General PPE:
- 2.6.1. Bump caps, safety glasses, safety shoes, reflective safety vests/shirt, hearing protection and gloves appropriate for task being performed.

## 3. PREREQUISITES/INITIAL CONDITIONS

3.1. **VERIFY** work is on the UI and FOD POD schedule and not in conflict of other work activities.

3.2. **VERIFY** a daily pre-job brief has been performed with all affected personnel and 2101 for site hazards and entry requirements has been read.

3.3. **VERIFY** all personnel have the appropriate PPE for task execution during pre-job planning.
- 3.3.1. General Boiler Plant PPE: **WEAR** bump caps, safety glasses, safety shoes, hearing protection and gloves appropriate for task being performed.
- 3.3.2. **WEAR** Long sleeve shirts or Ansel sleeves when working near hot surfaces.

3.4. **VERIFY** permits/documents are filled out and signed when needed prior to performing corrective maintenance on equipment/outlet and components to be worked on.

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3.5. **BARRICADE** the work area to protect tenants/unexpected personnel/or traffic as directed by the Supervisor or PIC.
- 3.5.1. **POST** barricades, utilizing caution tape and stanchions, with entry/exit requirements, PPE and POC info.

3.6. **PERFORM** Individual Hazard Analysis (IHA) for this task, which includes continual self-analysis of work scope, hazards and controls.
- 3.6.1. **ENSURE** safe operations is everyone's personal responsibility.
- 3.6.2. **IDENTIFY** and **EVALUATE** hazards for every task, every time.
- 3.6.3. **MAINTAIN** a healthy respect for what can go wrong.

3.7. **VERIFY** where evacuation muster, shelter-in-place areas and AED are located.

## 4. Special Training/Medical Requirements

4.1. Curriculum ID 10968 – Maintenance Worker
4.2. Parent Curriculum ID 647 – Pipefitter
- 4.2.1. Endorsement Curriculum ID 718 – Pipefitter – Boiler Fitter

4.3. Curriculum ID 641 – Carpenter
- 4.3.1. Curriculum ID 726 – Carpenter – Scaffold Competent Person

4.4. Parent Curriculum ID 643 – Insulator
4.5. Parent Curriculum ID 642 – Electrician

## 5. Special Tools/Equipment

5.1. Tools needed for work performance.

## 6. Work Instructions

6.1. **NOTIFY** operations of work to be performed and for permission to proceed.
- 6.1.1. **VERIFY** boiler is ready to be taken out of service.

6.2. **INSPECT** boiler.
- 6.2.1. **CONDUCT** initial observations and external inspections.
- 6.2.2. **USE** National Boiler Inspection Code (NBIC) standards.
- 6.2.3. Inspector must be certified to NBIC.
- 6.2.4. **WEAR** long sleeve shirts or Ansell sleeves.
- 6.2.5. **USE** insulating blankets to protect against hot surfaces.

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6.3. **SETUP / ERECT / DISMANTLE / MOVE** ladders, work platforms and scaffolding when needed to access work area
- 6.3.1. **INSPECT** ladders and platforms daily before use.
  - 6.3.1.1. **ENSURE** ladder is properly oriented to work location.
  - 6.3.1.2. **MAINTAIN** 3 points of contact when working on ladders.
- 6.3.2. Scaffold will be inspected daily by Competent Scaffold Personnel before use.
  - 6.3.2.1. **ONLY** competent personnel will erect, modify or inspect scaffold.
  - 6.3.2.2. **WEAR** hardhats when working on or near scaffolding.




**The following electrical activities for step 6.4. and 6.5 are Mode1**

6.4. **DE-ENERGIZE Boiler.**
- 6.4.1. **TRACE** piping, conduit and wiring to **ENSURE** appropriate isolation point(s) is identified.
- 6.4.2. **CLOSE** valves.
- 6.4.3. **CLOSE** breaker.
  - 6.4.3.1. **FOLLOW** instructions on step 2.9 for breaker/disconnect manipulation.
- 6.4.4. **APPLY** LO/TO

6.5. **PERFORM** 0 energy on equipment/components.
- 6.5.1. **ENSURE** equipment will not start automatically, Attempt to start using HOA.
- 6.5.2. **CONFIRM (**Live/Dead/live) no electrical potential is present on electrical equipment to be worked with an NRTL-listed, approved Measurement & Test Equipment (M&TA).
- 6.5.3. **WEAR** PPE as determined by the arc flash hazard analysis (2193 form) or as stated on the arc flash label for the equipment to perform Mode 1.
  - 6.5.3.1. **ALL** affected workers **SHALL** witness this confirmation.

6.6. **OPEN** access doors and covers
- 6.6.1. **STAGE** / **STORE** fasteners for reuse.
- 6.6.2. **WEAR** long sleeve shirts or Ansell sleeves.
- 6.6.3. **USE** insulating blankets to protect against hot surfaces.
- 6.6.4. **BE AWARE** of body positioning and lifting techniques.

6.7. **DETERMINATE** wiring from pressure and control switches.
- 6.7.1. **LABEL** and **PROTECT** wiring for re-termination.
- 6.7.2. **ENSURE** wiring and electrical devices are electrically safe.

| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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6.8. **PERFORM** annual boiler maintenance.
- 6.8.1. **FOLLOW** approved checklists, PMIs and procedures.
- 6.8.2. **NOTIFY** UI engineering to provide support when needed.
- 6.8.3. **CALIBRATE** gauges.
- 6.8.4. **REVIEW** AND **FOLLOW** SDS for any lubricants or chemical used.
- 6.8.5. **DOCUMENT** all maintenance performed.

6.9. **PERFORM** internal boiler inspections.
- 6.9.1. **FOLLOW** NBIC.

6.10. **CLOSE / REINSTALL** all doors or removed covers.
- 6.10.1. **REPLACE** gaskets and fasteners on doors as needed.

6.11. **RECONNECT** all removed wiring and terminations.
- 6.11.1. **UTILIZE** peer checking to ensure wiring is terminated properly.

6.12. **VERIFY** boiler is ready to be placed back into service.
- 6.12.1. **INSPECT** all work performed.
- 6.12.2. **REMOVE** all tools and excess materials form boilers.




**The following electrical activities for steps 6.15. is Mode 1**

6.13. **REMOVE** LO/TO and **RE-ENERGIZE** .
- 6.13.1. **FOLLOW** instructions on step 2.9 for breaker/disconnect manipulation.

6.14. **SLOWLY OPEN** valves.

6.15. **REPAIR / REPLACE** any removed insulation.
- 6.15.1. **WEAR** cut resistant gloves when using sharp tools to cut insulation.
- 6.15.2. **FOLLOW** SDS for any adhesives or chemical used.
- 6.15.3. **REPLACE** insulation as directed by PIC / superintendent.

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## 7. POST WORK ACTIVITIES

7.1. **VERIFY** proper operation of boiler.

7.1.1. **DOCUMENT** operation per approved checklists or procedures.

7.2. **PERFORM** post maintenance testing as directed by System Engineer.

7.2.1. **IF** any deficiencies are found, **DOCUMENT** and **NOTIFY** supervisor.

7.3. **CLEAN** work area of all debris and excess materials.

7.3.1. **SEGREGATE** all waste as required by WMC.

7.3.2. **DISPOSE** of all generated waste in appropriate containers/locations.

7.3.3. **REMOVE** all tools, equipment and barricades.

## 8. CLOSEOUT

8.1. **COMPLETE** work package documentation and return work package.

8.2. **NOTIFY** operations that work is complete.

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| | | |
|---|---|---|
| ***Insert Rows above** for additional Tasks/Steps or attach pages to clearly communicate ESH&Q/S&S hazards and associated controls.* | The RLM, and FOD or FOD Representative approval indicates IWM has been applied appropriately, work is authorized, workers are qualified, work will be performed in accordance with ESH&Q/S&S requirements and the IWD, and facility safety basis, aggregate hazards, and collocated hazards were appropriately included in the hazard analysis and acknowledges completion of a peer review. | **RLM** (Signature/Z#/Date) **Required**<br>Glenn Martinez Digitally signed by Glenn Martinez Date: 2022.04.28 11:36:19 -06'00'<br><br>**FOD or Representative** (Signature/Z#/Date)<br>ROBERT ORTIZ (Affiliate) Digitally signed by ROBERT ORTIZ (Affiliate) Date: 2022.05.18 07:11:50 -06'00'<br><br>**ESO Review** (Signature/Z#/Date) **If Required**<br>MARTY CORDOVA (Affiliate) Digitally signed by MARTY CORDOVA (Affiliate) Date: 2022.05.02 07:48:30 -06'00'<br><br>**Safety Review** (Signature/Z#/Date) **Required**<br>Leaton Jones Digitally signed by Leaton Jones Date: 2022.05.16 12:44:44 -06'00' |

| | | |
|---|---|---|
| **IWD Type**<br>☒ Moderate-Hazard<br>☐ High-Hazard/Complex<br>☐ Standing IWD | Date when RLM re-approval is required_____<br>Other Conditions for Re-Approval **Change of Scope/ Hazard**<br>(Print)<br>Name of Primary PIC Jason Sparks<br>Name of Alternate PIC_____<br>Name of Alternate PIC David Harris | Any required classification review completed,<br><br>_____<br>Signature/Date |

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BS-B | Insp Date: 4/18/2023 | **Expiration Date:** 4/18/2024 |
| Boiler Area: | TA16, Bldg 1484 | Ext. Inspection: ☒ | Int. Inspection: ☐ |
| National Board No.: | 8333 | Serial No.: | 10290 |
| Boiler Mfg.: | Sellers Engineering | Year Built: | 1995 |
| Boiler Type: | Steam ☒ Hot Water ☐ Others ☐ | Firetube ☒ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 1.5" , , |
| Set Press: | 1. 100 2. 100 3. (PSI) | Capacity: | 1. 4593 2. 2948 3. (lbs/hr) |
| Safety Valve (s): | Last Tested ☒ "VR" ☐ Replaced ☐ | Date: | 1. 4/18/23 2. 4/18/23 3. , |
| Pressure Gauge Range: | 0 to 160 | Heating Surface Area (sqft): | 636 |
| Boiler MAWP: | 150 (PSI) | | |
| Pressure Allowed: | This Inspection: 100 (PSI) | Previous Inspection: 100 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☐ No ☒ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Lockout/Tagout good, this is an in-service inspection. No E-Stop test

**External Casing (cracks, leakage of fluids or combustion gases …) –**

No adverse conditions

**Safety Valve (s) Testing and Conditions –**

6,314 lbs/hr per ASME Code, Section I, PG-70. Two SV's installed capacity 7,541 Lbs/hr, therefor acceptable.
Lift test on SV's at 82 psi

**Hangers and boiler supports Conditions –**

None-good

**Piping External Surfaces Conditions –**

Good-Fuel train leak test performed, entire building.

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

All boilers controls, pressure controls, fuel train, No flame failure test, SSOV test Good

**Low Water Cutoff Alarm Test –**

LWCO test Good

**Other Observations / Notes –**

None

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | | |
|---|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | N/A | Yes ☐ | No ☒ | |
| Is the fuel shutoff valve locked and tagged? | N/A | Yes ☐ | No ☒ | |
| Is the boiler isolated from other boilers? | N/A | Yes ☐ | No ☐ | N/A ☒ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | | Yes ☐ | No ☐ | N/A ☒ |

| | |
|---|---|
| Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: PSIG |

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

N/A

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

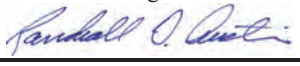
N/A

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

N/A

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>N/A |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>N/A |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>N/A |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>N/A |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

| |
|---|
| **Deaerator Storage Tank (Power boilers) –**<br>N/A |
| **Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**<br>None |
| **water Chemistry Last Checked / Notes –**<br>Unknown |
| **SECTION VI – DEFICIENCIES SUMMARY** |
| None |
| **SECTION VII – RECOMMENDATIONS** |
| None |

| | | |
|---|---|---|
| Person Conditions Reported To and/or FSR #, If Issued:<br>Jason Sparks | Z#<br>122088 | Phone No.:<br>c 500 6436, p 664 6262 |
| LANL Commissioned Inspector Name and Signature:<br>Randall D. Austin  | Z#<br>334246 | National Board Commission No.:<br>10798, R,O (IS & AI Commission) |

Reviewed By: Initial: Z# Date:

**TA. 16** **BLDG 1484** **WO#**_____

## TA-9/16 Boiler Limit and Control Checklist

| Steam Header Controls | Set Point Check | Operational Check PASS | Operational Check FAIL |
|---|---|---|---|
| BS-B Lead Operating Pressure Control (Range 80psig +/- 5) | 81 psig | ☑ | ☐ |
| BS-A Lag Operating Pressure Control (Range 80psig +/- 5) | 80 psig | ☑ | ☐ |

| Boiler Controls | Set Point Check BSA | Set Point Check BSB | Operational Check BSA PASS | Operational Check BSA FAIL | Operational Check BSB PASS | Operational Check BSB FAIL |
|---|---|---|---|---|---|---|
| Operating Pressure Control (Range 85psig +/- 5) | 86 psig | 86 psig | ☑ | ☐ | ☑ | ☐ |
| High Limit Pressure Cut-Off (Range 95psig +/- 5) | 91 psig | 90 psig | ☑ | ☐ | ☑ | ☐ |
| High Pressure Gas Cut-Off Switch (Range 15"-17" wc) | 16 "wc | 17 "wc | ☑ | ☐ | ☑ | ☐ |
| Low Pressure Gas Cut-Off Switch (Range 3"-5" wc) | 5 "wc | 5 "wc | ☑ | ☐ | ☑ | ☐ |
| Air Proving Switch (Range 3"-5" wc) | 5 "wc | 5 "wc | ☑ | ☐ | ☑ | ☐ |
| Lo-$NO_x$ Controller Set Below 68 psig | 25 psig | 25 psig | ON ☑ | OFF ☐ | ON ☑ | OFF ☐ |

| Boiler Controls | Operational Checks Only BSA PASS | Operational Checks Only BSA FAIL | Operational Checks Only BSB PASS | Operational Checks Only BSB FAIL |
|---|---|---|---|---|
| Primary Low Water Cut-Off | ☑ | ☐ | ☑ | ☐ |
| Secondary Low Water Cut-Off | ☑ | ☐ | ☑ | ☐ |
| Pop Test Safety Relief Valve (Provide Date Tested) | DATE: 04/18/2023 | | DATE: 04/18/2023 | |

| Building Controls | Operational Checks Only PASS | Operational Checks Only FAIL |
|---|---|---|
| Building Exhaust Fan | ☑ | ☐ |

| Emergency Shut Down Door Switches | Door #1 PASS | Door #1 FAIL | Door #2 PASS | Door #2 FAIL |
|---|---|---|---|---|
| | ☑ | ☐ | ☑ | ☐ |

NOTE: TA-16-1491 Boilers Lead and Lag operate at 40psig +/-5. Boiler operator set above Lead and Lag but below High Limit. High Limit set at 45psig +/- 3psig

Comments

# BOILER OPERATING PERMIT

PO Box 1663
Los Alamos, NM 87545

## National Board Federal Inspection Agency

| | |
|---|---|
| **Inspection Due Date:** | 8/1/2024 |

| | | | |
|---|---|---|---|
| Boiler ID No.: | TA-16-1484-BS-A | | |
| Boiler Type: | Steam, Firetube, High Pressure | | |
| National Board No.: | 8334 | Serial No.: | 10291 |
| Boiler Location: | TA-16-1484 | | |
| Max. Allowable Working Pressure (MAWP): | 100 | PSIG | |

**LANL COMMISSIONED INSPECTOR**

| | |
|---|---|
| Name & Z#: | Randall D. Austin |
| Signature: | Randall D. Austin |
| Commission No.: | 10798, R, O |

| | |
|---|---|
| Issuing Organization: | MSS-MP |
| LANL Comm. Insp. Supervisor: | Randall Austin (Z# 334246) PH# 505-667-6740 |

Form 2101

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| 03 | 16 | N/A | N/A | Outside HE Areas |
| **FOD Designated Facility Point-of-Contact** | Name<br>WFO OM Designee | Phone<br>https://int.lanl.gov/org/ddw/aldw/weapons-facilities-operations/organization/wfo-do/wfo-points-of-contact.shtml | Pager | Email<br>wfo-operations@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☒ Security clearance or escort required
- ☒ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☐ Non-security escort required
- ☐ Other bounding conditions: _____

**Additional Comments:**

ACCESS CONTROL: Work within the TA-16 HE Area requires check-in first with TA-16 ACO at TA-16 Building 969. The single most important requirement that all personnel must understand is that a closed gate or other barrier must never be crossed.

CAUTION: This area is a High Explosives (HE) Area. Work group shall adhere to all local ACO instructions as to where access is allowed and where it is restricted, e.g. areas around HE facilities and magazines.

CAUTION: Non-TRIAD workers (outside contractors) require a HE waiver (see P101-8) to work within intraline distance of High Explosive materials if work takes longer than 8 hours.

ABNORMAL EVENTS: Any injury, accident, spill, off normal occurrence, etc. MUST be reported immediately to the WFO-FOD Duty Officer @ 664-2926 AND TA-16 Access Control Office 7-9192

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | N/A | N/A | N/A |

IWD No./Work Request No.: ____ Revision No.: ____

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** High Explosives Area | ☒ Yes ☐ No | **•Spark and Flame Permit Requirements.**<br><br>**•All operations that are in direct contact with the structure must use the indoor 2101. These operations include but are not limited to class 2 penetrations, operations on or above roof tops of structures or other activities that impact or penetrate the surface of the building.** | •P101-26, Welding, Cutting, and Other Spark- or Flame-Producing Operations | •TA-16 (11, 37) Site Specific Training for the High Explosives Area |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Elevated Work Surface** | ☐ Yes ☒ No | N/A | N/A | N/A |

| | | | | |
|---|---|---|---|---|
| Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | | | | |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** PRS, sensitive species – e.g. spotted owl, historical/archeological sites, and waste generation. | ☒ Yes ☐ No | •PRS exists. Notify WFO Environmental Generalist, if required.<br><br>•Archeological sites exist within open areas. Do not disturb any marked archeological sites. If entry into any area required contact Environmental Stewardship Group.<br><br>•Work during threatened and endangered species seasons will restricts outdoor activities. | •Excavation Permit for soil disturbance activities | •Waste Generator Overview |
| **Security Requirements**<br>**Specify: Limited Security Area** | ☒ Yes ☐ No | •Q or L learance<br><br>•Uncleared MUST be escorted | •P200-2, Physical Security | • Escort Training |
| **Other Hazards**<br>**Specify:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.<br><br>**FOD or Representative** (Signature/Z Number/Date) **Approval Required**<br><br>WFO OM/Designee Signature-on-File | | | | |

IWD No: Revision No.:

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
|---|---|
| 340775 5-30-2023 | 340775 5-31-2023 |
| 347468 05/30/2023 | 2830/4 5-31-23 |
| 356292 5-30-2023 | 347468 05/31/23 |
| 2830/4 5-30-23 | 122008 5-31-23 PIC |
| 144610 5-30-23 | 2830/4 6-1-23 |
| 296168 5-30-23 | 340775 6-1-23 |
| 122008 5-30-23 PIC | 356292 6-1-23 |

380458 6-1-23
PIC 122008 6-1-23
347468 06-01-23
347468 06/02/2023
356292 6-2-23
380458 6-2-23
340775 6-2-23
PIC 122008 6-2-23
380458 6-5-23
122008 6-5-23

Daniel 6-5-23
6-5-23
06/05/2023
6/6/2023
6-6-23
356292 6-6-23
347468 06/06/2023
2830/4 6/6/23
6/6/23
380458 6-7-23
347468 06/07/2023
356292 6-7-23
340775 6-7-23
2830/4 6-7-23

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BS-A | Insp Date: 4/18/2023 | **Expiration Date:** 4/18/2024 |
| Boiler Area: | TA16, Bldg 1484 | Ext. Inspection: ☒ | Int. Inspection: ☐ |
| National Board No.: | 8334 | Serial No.: | 10291 |
| Boiler Mfg.: | Sellers Engineering | Year Built: | 1995 |
| Boiler Type: | Steam ☒ Hot Water ☐ Others ☐ | Firetube ☒ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 1.5" , , |
| Set Press: | 1. 100 2. 100 3. (PSI) | Capacity: | 1. 4593 2. 2948 3. (lbs/hr) |
| Safety Valve (s): | Last Tested ☒ "VR" ☐ Replaced ☒ | Date: | 1. 4/18/23 2. 4/18/23 3. , |
| Pressure Gauge Range: | 0 to 160 | Heating Surface Area (sqft): | 636 |
| Boiler MAWP: | 150 (PSI) | | |
| Pressure Allowed: | This Inspection: 100 (PSI) | Previous Inspection: 100 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☒ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Lockout/Tagout good, this is an in-service inspection. Need to test E-Stop

**External Casing (cracks, leakage of fluids or combustion gases …) –**

No adverse conditions-good

**Safety Valve (s) Testing and Conditions –**

MSVRC 6,314 lbs/hr per ASME Code, Section I, PG-70. Two SV's installed capacity 7,541 Lbs/hr, therefor acceptable.
Lift test of SV's at 82 psi

**Hangers and boiler supports Conditions –**

None-good

**Piping External Surfaces Conditions –**

Good-Fuel train leak test performed, entire building.

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

All boilers controls, pressure controls, fuel train, No flame failure test, SSOV test Good

**Low Water Cutoff Alarm Test –**

LWCO test Good

**Other Observations / Notes –**

None

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | | |
|---|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | N/A | Yes ☐ | No ☒ | |
| Is the fuel shutoff valve locked and tagged? | N/A | Yes ☐ | No ☒ | |
| Is the boiler isolated from other boilers? | N/A | Yes ☐ | No ☐ | N/A ☒ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | | Yes ☐ | No ☐ | N/A ☒ |

| | |
|---|---|
| Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: PSIG |

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

N/A

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

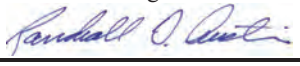
N/A

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

N/A

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>N/A |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>N/A |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>N/A |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>N/A |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

| |
|---|
| **Deaerator Storage Tank (Power boilers) –**<br>N/A |
| **Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**<br>None |
| **water Chemistry Last Checked / Notes –**<br>Unknown |
| **SECTION VI – DEFICIENCIES SUMMARY** |
| None |
| **SECTION VII – RECOMMENDATIONS** |
| None |

| | | |
|---|---|---|
| Person Conditions Reported To and/or FSR #, If Issued:<br>Jason Sparks | Z#<br>122088 | Phone No.:<br>c 500 6436, p 664 6262 |
| LANL Commissioned Inspector Name and Signature:<br>Randall D. Austin  | Z#<br>334246 | National Board Commission No.:<br>10798, R,O (IS & AI Commission) |

Reviewed By: Initial: Z# Date:

NOTE: Use these buttons to print or save the form. DO NOT use the browser tool bar.

Los Alamos NATIONAL LABORATORY EST.1943

**Form 2244**

**Lockout/Tagout (LO/TO) Orders**

## Section 1: General Information

| | |
|---|---|
| Work Document Number (e.g., Package/Procedure #): 749957-01 | LO/TO Remedy ID: 23-11982 |
| Location of Equipment to be Isolated:<br>TA: 16 Bldg: 1484 Rm/Other: | Description of Machinery, System & Equipment (MS&E) to be worked on:<br>Boiler Plant BSA,BSB,and Feed Water tank |
| MS&E Owner/Operator: Glenn Martinez Z Number: | Phone: 231-8341 |
| Shutdown to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☐ Yes ☐ No | Re-energize/restart to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☐ Yes ☐ No |
| Reason for LO/TO: Boiler Plant Annual pm | |
| Group LO/TO (2 or more)? ☒ Yes ☐ No<br>*If yes, a lead authorized worker must be appointed.* | Group lock box used? ☒ Yes ☐ No |
| Shift or Personnel Changes? ☐ Yes ☐ No<br>*If yes, a description of how the continuity of LO/TO protection will be ensured must be referenced or attached to this form. (See Section 3.9.6 of P101-3 for details.)* | ☒ Continuity of LO/TO protection details described in operating procedure, work instruction, or other work control document.<br>Document Number: 724446-01 |

## Section 2: Energy Control Procedure

1. Plan the work.
2. Identify and assess hazardous energy.
3. Contact the MS&E owner/operator.
4. Obtain locks and tags from lock coordinator.
5. Notify affected workers.
6. Shutdown MS&E according to **Section 3: Shutdown Sequence**.
7. Isolate and lock out MS&E from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence**.
8. Perform the work.
9. Release MS&E from LO/TO according to **Section 5: Release MS&E from Lockout/Tagout Sequence**.

## Section 3: Shutdown Sequence

☐ Perform shutdown according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 724446-01

☒ **N/A**; MS&E to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)

*Detail the process to normally shut down the MS&E below, if not following other document referenced above or N/A.*

| Step No. | Action/Description | Step No. | Action/Description |
|---|---|---|---|
| ☒ 1 | shut off power to boilerA | ☐ 6 | |
| ☒ 2 | shut off power to Boiler B | ☐ 7 | |
| ☒ 3 | shut off power to lead/lag control panel | ☐ 8 | |
| ☒ 4 | shutoff power to feed water tank | ☐ 9 | |
| ☒ 5 | shut off gas supply to boiler plant | ☐ 10 | |

## Section 4: LO/TO Sequence

☒ Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 724446-01
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| ☒ (1) | Boiler BSA | Electrical | PPA CKT4 | PPA Panel inside boiler plant | off | live/dead/live, | MR | ☐ |
| ☒ (2) | Boiler BSB | Electrical | PPA CKT10 | PPA Panel inside boiler plant | off | live/dead/live, | MR | ☐ |
| ☒ (3) | Lead/Lag controls | Electrical | LP1 CKT 7 | LP1 Panel inside boiler plant | off | live/dead/live, | MR. | ☐ |
| ☒ (4) | Feed waer tank | Electrical | PPA CKT9 | PPA Panel inside boiler plant | off | live/dead/live, | MR | ☐ |
| ☒ (5) | Gas supply | gas | gas valve 1 | outside reg. station | off | crack open low pressure valve | MR | ☐ |
| ☐ (6) | | | | | | | | ☐ |
| ☐ (7) | | | | | | | | ☐ |
| ☐ (8) | | | | | | | | ☐ |

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| JASON SPARKS | | LOG-CS | 500-6436 | 5/9/2023 |

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| GLENN MARTINEZ | 190429 | LOG-CS | 231-8341 | 5-10-23 |

## Section 6: All Authorized Workers (anyone applying a lock for this activity)

*Fill out the following information or print and attach Authorized Workers information from the Lockout/Tagout Remedy Application.*

| Authorized Workers Name(s) | Z Number | Date Lock Applied | Date Lock Removed |
|---|---|---|---|
| Lead: DANIEL ORTIZ | 283014 | 5-11-23 | 9-18-23 |
| | | | |
| MARTIN ROMERO | 340775 | 5-11-23 | 9-18-23 |
| ROBERT OLIVAS | 347468 | 5-11-23 | 9-18-23 |
| Richard Ortiz | 380458 | 5-11-23 | 9-18-23 |
| Anthony Vallejos | 356292 | 5-11-23 | 9-18-23 |
| I Benny Lopez | 144610 | 5-24-23 | 9-18-23 |
| Daniel Tatach | 296168 | 5-24-23 | 9-18-23 |

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BS-A | Insp Date: 8/1/2023 | **Expiration Date:** 8/1/2024 |
| Boiler Area: | TA16, Bldg 1484 | Ext. Inspection: ☐ | Int. Inspection: ☒ |
| National Board No.: | 8334 | Serial No.: | 10291 |
| Boiler Mfg.: | Sellers Engineering | Year Built: | 1995 |
| Boiler Type: | Steam ☒ Hot Water ☐ Others ☐ | Firetube ☒ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , 1.5" , _____ , |
| Set Press: | 1. 100 2. 100 3. _____ (PSI) | Capacity: | 1. 4593 2. 2948 3. _____ (lbs/hr) |
| Safety Valve (s): | Last Tested ☒ "VR" ☐ Replaced ☒ | Date: | 1. 7/17/23 2. 7/17/23 3. _____ , |
| Pressure Gauge Range: | 0 to None | Heating Surface Area (sqft): | 636 |
| Boiler MAWP: | 150 (PSI) | | |
| Pressure Allowed: | This Inspection: 100 (PSI) | Previous Inspection: 100 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☒ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

Lockout/Tagout Verified

**External Casing (cracks, leakage of fluids or combustion gases …) –**

No adverse conditions-good

**Safety Valve (s) Testing and Conditions –**

MSVRC 6,314 lbs/hr per ASME Code, Section I, PG-70. Two SV's installed capacity 7,541 Lbs/hr, therefor acceptable.

**Hangers and boiler supports Conditions –**

None-good

**Piping External Surfaces Conditions –**

Good

**Controls (Firing, Flame Detector, valves, …) Functionality Test –**

N/A

**Low Water Cutoff Alarm Test –**

N/A

**Other Observations / Notes –**

No pressure gage present

**SECTION III – INTERNAL INSPECTION CONDITIONS**

| | | | | |
|---|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | N/A | Yes ☒ | No ☐ | |
| Is the fuel shutoff valve locked and tagged? | N/A | Yes ☒ | No ☐ | |
| Is the boiler isolated from other boilers? | N/A | Yes ☒ | No ☐ | N/A ☐ |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | | Yes ☐ | No ☐ | N/A ☒ |

Is the boiler hydro tested for leaks? Yes ☐ No ☒ | Pressure Test: PSIG

**SECTION IV – FIRESIDE**

**Fire Box, Refractory, Burners, Flame Detectors Conditions –**

Good

**Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**

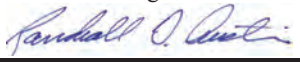
Good

**Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**

Good

| |
|---|
| **Staybolts Testing –**<br>Good |
| **Other Observations / Notes –**<br>N/A |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>Good |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>Good |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>N/A |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>N/A |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

| |
|---|
| **Deaerator Storage Tank (Power boilers) –**<br>N/A |
| **Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**<br>None |
| **water Chemistry Last Checked / Notes –**<br>Unknown |
| **SECTION VI – DEFICIENCIES SUMMARY** |
| None |
| **SECTION VII – RECOMMENDATIONS** |
| None |

| | | |
|---|---|---|
| Person Conditions Reported To and/or FSR #, If Issued:<br>Jason Sparks | Z#<br>122088 | Phone No.:<br>c 500 6436, p 664 6262 |
| LANL Commissioned Inspector Name and Signature:<br>Randall D. Austin  | Z#<br>334246 | National Board Commission No.:<br>10798, R,O (IS & AI Commission) |

Reviewed By: Initial: Z# Date:

Los Alamos NATIONAL LABORATORY EST. 1943

AP-WORK-002: Attachment 11
Maintenance and Site Services
Work Completion Form

Work Order/Task: _____

| Start Date: 5-17-2023 | Completion Date: |
|---|---|

**ADITIONAL DETAILS ON WORK PERFORMED**
Summarize the Work Performed/Materials Used:

| Date | (Add details on As Found, Failure Mode, and Lessons Learned etc.) |
|---|---|
| 5-17-23 | Isolated boilers Stove in wet layup |
| 5-18-23 | Drained feed tanks removed Hand Holes |
| 5-19-23 | Flushed & Cleaned transfer Controls & lines |
| 5-22-23 | Isolated boiler with Electrician support |
| 5-23-23 | Continue Prepping boilers for Annual P.M. |
| 5-24-23 | Cleaning & flushing Softner tanks for Annual PM |
| 5-25-23 | Cleaning & Prepping feed tanks For Annual P.M |
| 5-26-23 | Cleaning Boilerhouse, & feed tank For Annual P.M |
| 5-30-23 | Cleaning boilers & feed tank hand Holes. |
| 5-31-23 | Cleaning hand holes for Feed tank & tank to put back together |
| 6-1-23 | Cleaning & rinsing off transfer unit & Boiler house |
| 6-2-23 | Putting Feed tank hand holes & Controlers back together |
| 6-5-23 | Cleaning boilers removing Controlers on boilers A & B |
| 6-6-23 | Removing McDonald millers, grinding & Cleaning. |
| 6-7-23 | Cleaning boilers & boiler house |
| 6-8-23 | Cleaning & flushing out boilers & boiler house |
| 6-9-23 | Continue Cleaning & Flushing out boilers & boiler hou. |
| 6-12-23 | Cleaning feed tank & Grinding & Cleaning hand holes. |
| 6-13-23 | Removing McDonald millers, Cleaning & Grinding |
| 6-14-23 | Cleaning boilers & Boiler houses |
| 6-15-23 | Disconecting Gas & venting to boilers opening back Doors |
| 6-16-23 | removing Extractors & Cleaning fire tubes |
| 6-19-23 | Vacuuming fire tubes & Cleaning Pilot runners. |
| 6-20-23 | removing & replacing gaskets & Cleaning around doors |
| 6-21-23 | Washing boilers & floors and starting fire side |
| 6-22-23 | Continue washing boilers, boiler house & feed tanks |
| 6-23-23 | Cleaned out CB clean strainers out boiler enventory |
| | |

Form 2101

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| 03 | 16 | N/A | N/A | Admin Outside Areas Excluding HE Areas |

| **FOD Designated Facility Point-of-Contact** | Name | Phone | Pager | Email |
|---|---|---|---|---|
| | WFO OM Designee | https://int.lanl.gov/org/ddw/aldw/weapons-facilities-operations/organization/wfo-do/wfo-points-of-contact.shtml | | wfo-operations@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

☐ No entry/coordination requirements

☒ Schedule work with the FOD
☐ FOD-designated facility point-of-contact must sign IWD Part 3
☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
☒ Facility-specific or other work area training required
☒ Security clearance or escort required
☒ Check in daily
☐ Quality issues
☒ Other security requirements (e.g., no cellphone or foreign nationals)
☒ Check out daily
☐ Non-security escort required
☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
☐ Other bounding conditions: _____

**Additional Comments:**

Potential Contact with HE Transport Vehicles. Be aware of Vehicle Placards.
ABNORMAL EVENTS: Any injury, accident, spill, off normal occurrence, etc. MUST be reported immediately to the WFO-FOD Duty Officer @ 664-2926 AND TA-16 Access Control Office 7-9192

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns** Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions** Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents** List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification** (*special or unique to the area*) |
|---|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | N/A | N/A | N/A |

IWD No./Work Request No.: _____ Revision No.: _____

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** | ☐ Yes ☒ No | **N/A** | N/A | N/A |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** PRS, sensitive species – e.g. spotted owl, historical/archeological sites, and waste generation. | ☒ Yes ☐ No | •PRS exists. Notify WFO Environmental Generalist, if required.<br><br>•Archeological sites exist within open areas. Do not disturb any marked archeological sites. If entry into any area required contact Environmental Stewardship Group. | •Excavation Permit for soil disturbance activities | •Waste Generator Overview |

| | | | | |
|---|---|---|---|---|
| | | •Work during threatened and endangered species seasons will restricts outdoor activities. | | |
| **Security Requirements**<br>**Specify: Limited Security Area** | ☒ Yes ☐ No | •Q or L learance<br>•Uncleared MUST be escorted | •P200-2, Physical Security | • Escort Training |
| **Other Hazards**<br>**Specify:** | ☐ Yes ☒ No | N/A | N/A | N/A |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

WFO OM/Designee Signature-on-File

IWD No: Revision No.:

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
|---|---|
| 340775 6-8-23 | 340775 6/9/23 |
| 380458 6-8-23 | 356292 6-9-23 6-8-23 |
| 122088 6-8-23 | 122088 6-8-2023 |
| 356292 6-8-23 | 122088 6-9-2023 |
| 283014 6-8-23 | 340775 6-12-23 |
| 347468 06/08/2023 | 356292 6-12-23 |
| 347468 06/09/23 | 380458 6-12-23 |

Robert B Ollis 347468 06/12/2023
122088 6-12-23
Robert B Ollis 347468 06/13/2023
283014 6-12-23
122088 6/13/23
283014 6-14-23
356292 6-13-23
122088 6-15-23
380458 6-13-23
MARTIN ROMERO 340775 6-13-23
356292 6-15-23
356292 6-14-23
356292 6-16-23
Robert B Ollis 347468 06/14/2023
283014 6-14-23
MARTIN ROMERO 340775 6-14-2023
380458 6-16-23
122088 6-15-2023
122088 6-16-23
380458 6-15-23
Robert B Ollis 347468 06/15/2023
Robert B Ollis 347468 06/16/2023

Facility: F04 Unit: 530365 Proj:
Task Title: 530365 2Y EXT PV INSP (BHW - 2)
W/O Type: PM W/O Group: Task Priority: 04
Planner: 120969 JOHNSON
W/O Title: 530365 2Y EXT PV INSP ~~(BHW - 2)~~ BHW-010
Written To: LIST OF BUILDING 365 ~~PRV (2 YR REPLACEMENT)~~ BHW-011
Task Dspln: FCOR Due Date: 10/31/2023
Job Type: PM D-B Determination:N
Hazard Level: LOW IWD Requirement:N/A LOW HZRD
Material Required?:

0075710001

SV #230945 11/21

Los Alamos NATIONAL LABORATORY EST. 1943

**Work Order Task**
**00757100 01**
**MASTER**

Date: 11/20/23

## Work Order Task Written To

**Facility:** F04 **Unit:** 530365 **Op Sys:**
**Room:** **Area:** **Sys/Cls:** R
**Equipment:** **Component:**
~~LIST OF BUILDING 365 PRV (2 YR REPLACEMENT)~~
Equipment Tag: Alternate Tag:
Work item: 530365 2 YR PRV Tech Surv Reqmt Rel: N
PEG Equip Group Type: PEG Equip Group ID:
Crit Safety Control: Property Group:
Maintenance Programs: 1: 2: 3: 4: 5:

## Authorization

| | | | | | | |
|---|---|---|---|---|---|---|
| Start Permission | [signature] | | | Start Date | NOV 20 | 2023 |
| Complete Notice | | | | Complete Date | 11-27-23 | |

**NOTE:**

*** Refer to attached Form 2101 - Non-Tenant Activity Form - or Form 2102 - Tenant Activity Form - for a description of site specific training or escort and access requirements.**

## Work Order Task Instructions

EXTERNAL PRESSURE VESSEL INSPECTION

## Rework Reason/Cause

| | | Y/N |
|---|---|---|
| CDSG | CUSTOMER DESIGN | ☐ |
| IMCW | IMPROPER CONSTRUCTION/WORKMANSHIP | ☐ |
| IMDN | IMPROPER DESIGN | ☐ |
| PDMS | PARTS/MATERIAL DID NOT MEET SPECIFICATIONS | ☐ |
| WR | WARRANTY REWORK/REPAIR | ☐ |

Date: Hours: Crew: Shift:
Comments:

**Work Order** 00757100 **Task** 01

**Rework/Approval**

Deficiency Tag No: Location: Tag Removed:

Rework Job: N Comments:

**Trouble Found/Work Performed**

Completion Comments Required: N

W-SERVICE EXTERNAL BOILER INSPECTION COMPLETE.
ON BHW-11, BHW-10 NOT RUNNING

Continue on additional sheets? _____

**Calibrated Tools**

Calibrated Tool Used? ☐ Y/N

| File ID | Date Used | File ID | Date Used |
|---|---|---|---|
| | | | |
| | | | |

**Work Delay Reason**

| | | |
|---|---|---|
| A | ACCESS | ☐ Y/N |
| EQPT | EQUIPMENT | ☐ Y/N |
| ESC | ESCORT AVAILABILITY | ☐ Y/N |
| IWD | IWD WORKABILITY | ☐ Y/N |
| LOTO | LOCK OUT/TAG OUT | ☐ Y/N |
| MAT | MATERIAL | ☐ Y/N |
| OPS | OPERATIONS | ☐ Y/N |
| RCT | RCT AVAILABILTY | ☐ Y/N |
| SP | SAFETY PAUSE | ☐ Y/N |
| TEL | TOOLS/EQUIP/LIFTS | ☐ Y/N |
| W | WEATHER | ☐ Y/N |

Work Date: Hours: Crew: Shift:

Comments:

## Work Order 00757100 Task 01

### Major Failure/Action Taken

| | | |
|---|---|---|
| Major Failure: | | |
| Major Action Taken: | | |
| Deficiency Tag Removed: | | Y/N |
| Deficiency Tag Location: | | |
| Deficiency Tag ID: | | |
| Limited Condition of Operation: | | Y/N |

### Work Completion Signatures

| Name | Function/Department | Date |
|---|---|---|
| Bustos | MSS-MP | 11/21/23 |
| Jenny McCoy 095161 | WCM / MSS-LCO | 11/21/23 |

Comments:
(Rework?)

### Equipment List Exceptions

| Equipment List | Revision | Equipment List Description |
|---|---|---|
| 365 PRV 2Y | 000 | 2 YR TEST/REPLACE PRV'S |

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F04 | 530365 | VNT | 403ER | | HW | ML4 |
| | Equipment: | | BOILER | BHW-010 | PRV | PRV-001 | |

Name: VALVE, RELIEF, PRESSURE
Location: S-53-0365-403ER
Exception Reason:
Comments:
Equipment Tag: PSID 3266

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F04 | 530365 | VNT | 403ER | | HW | ML4 |
| | Equipment: | | BOILER | BHW-011 | PRV | PRV-002 | |

Name: VALVE, RELIEF, PRESSURE
Location: S-53-0365-403ER
Exception Reason:
Comments:
Equipment Tag: PSID 3266

### Accounting

| Percentage | Cost Center | Activity | Account No | Sub Account No |
|---|---|---|---|---|
| 100.00 | 7D140C | 640CL000 | XEPR00 | M1010000 |

* * * End of Report * * *

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2

## FOD Requirements and Approval for Entry and Area Hazards and Controls

Non-Tenant

IWD No./Work Request No: ____ Revision No.: ____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| 4 | 53 | 0365 | All | Outside parking lot |
| **FOD Designated Facility Point-of-Contact** | Name | Phone | Pager | Email |
| | Alexandria Strickland | 505-500-6425 | 505-664-5736 | astrickland@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☐ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☐ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☐ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☐ Non-security escort required
- ☒ Other bounding conditions: Experimental

Operations Manager must be notified when work begins and ends on a daily basis.

**Additional Comments:**

All work must be approved by LANSCE FOD or designee and placed on the POD. Check LANL website for alerts and follow Fire requirments. Ensure the Building Manager and or the LANSCE Operations Managers are aware of all work that is to take place in their assigned areas. TA53 SST course 57262, TA53 Bldg emergency plan Course 56903 TA 53 Facility Radiation Protection requirements Course #21395

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns** Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions** Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents** List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification** (*special or unique to the area*) |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |

| | | | | |
|---|---|---|---|---|
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☒ Yes ☐ No | TLD in posted areas. All personell entering area must wear TLD. | Door Postings P121 Radiation protection | TA 53 SST Course 57626 RAD II TA53 Bldg emergency Plan Course 56903 unless escorted. RAD II |

IWD No./Work Request No.: ____ Revision No.: ____

## ESH/S&S WORK AREA HAZARDS AND CONTROLS

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Noise | ☒ Yes ☐ No | **Observe area safety signage, Wear Hearing protection if noise exceeds 85dba** | P101-31 hearing conservation<br>P101-6 PPE | LANL hearing protection<br>PPE |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Electrical, pressure | ☒ Yes ☐ No | Follow LANS electrical/pressure safety and LOTO for hazardous energy control requirments if applicable to task | P101-3 LOTO<br>P101-13 Electrcial safety | LOTO If task requires |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** Confined spaces in HVAC units | ☐ Yes ☒ No | | | |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | if task involves work above 4 feet follow LANL fall requirments | P101-20 Fall protection | LANL fall protection<br>Ladder safety |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | | | |
| **Other Hazards**<br>**Specify:** | ☐ Yes ☒ No | | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required** Alexandria Strickland Digitally signed by Alexandria Strickland Date: 2023.09.20 11:36:41 -06'00'

Los Alamos NATIONAL LABORATORY

# AP-WORK-004: Attachment 1
## Maintenance & Site Services
## Worker Engagement Questions

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | DB |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | DB |
| What can cause us to go beyond the scope of the work? | DB |
| What hazards in the work area may not have been considered during planning of this job | DB |

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BHW-10 | Insp Date: 11/21/2023 | **Expiration Date:** 11/21/2023 |
| Boiler Area: | 53-0365-403 | Ext. Inspection: ☒ | Int. Inspection: ☐ |
| National Board No.: | 6742 | Serial No.: | 8628 |
| Boiler Mfg.: | Sellers | Year Built: | 1988 |
| Boiler Type: | Steam ☐ Hot Water ☒ Others ☐ | Firetube ☒ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , , , |
| Set Press: | 1. 100 2. 3. (PSI) | Capacity: | 1. 16,263,53: 2. 3. (btu/hr) |
| Safety Valve (s): | Last Tested ☒ "VR" ☐ Replaced ☐ | Date: | 1. 9/24/22 2. 3. , |
| Pressure Gauge Range: | 0 to 100 | Heating Surface Area (sqft): | 491.9 |
| Boiler MAWP: | 100 (PSI) | | |
| Pressure Allowed: | This Inspection: 100 (PSI) | Previous Inspection: 100 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☐ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

No external inspection completed. Boiler is off.

**External Casing (cracks, leakage of fluids or combustion gases …) –**

Good

**Safety Valve (s) Testing and Conditions –**

MSVRC 6,700,00 Bty/hr per ASME Code, Installed is 16,263,533 BTU/hr, therefore acceptable.

**Hangers and boiler supports Conditions –**

Good

| |
|---|
| **Piping External Surfaces Conditions –**<br>Good |
| **Controls (Firing, Flame Detector, valves, …) Functionality Test –**<br>No testing of controls, boiler was off. |
| **Low Water Cutoff Alarm Test –**<br>No testing of controls, boiler was off. |
| **Other Observations / Notes –**<br>None |

| **SECTION III – INTERNAL INSPECTION CONDITIONS** | | | | |
|---|---|---|---|---|
| Is the boiler prepared, drained and cleaned for internal inspection? | Yes ☐ | No ☒ | | |
| Is the fuel shutoff valve locked and tagged? | Yes ☐ | No ☒ | | |
| Is the boiler isolated from other boilers? | Yes ☐ | No ☐ | N/A ☒ | |
| Is the boiler atmosphere being monitored for safe entry (Boilers w/manway)? | Yes ☐ | No ☐ | N/A ☒ | |
| Is the boiler hydro tested for leaks? Yes ☐ No ☐ | Pressure Test: | PSIG | | |

| **SECTION IV – FIRESIDE** |
|---|
| **Fire Box, Refractory, Burners, Flame Detectors Conditions –**<br>N/A |
| **Tubes External Condition (Pitting, bulging, misalignment, soot built up …) Watertube Boilers Only –**<br>N/A |
| **Tubesheets Condition (Bulging, leaks around the tubes connections, Cracks in the ligaments and weld joints) –**<br>N/A |

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>None |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>N/A |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>N/A |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>N/A |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>N/A |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

**Deaerator Storage Tank (Power boilers) –**

N/A

**Any Repairs or Alteration Since Last Inspection (All repairs and Alteration requires 'R' Stamp R-1 or R-2 Form) –**

None

**water Chemistry Last Checked / Notes –**

Unknown

## SECTION VI – DEFICIENCIES SUMMARY

1) No leak test valve downstream of first SSOV as required by ASME CSD-1, CF-150(h) & CF-180(i)
2) The diaphragm gas pressure regulator for pilot line is vented to the boiler room and not outside the boiler room as required per ASME CSD-1, CF-190(a)(1).
3) The pressure gage range (0-100) is less than permitted based on the SRV (safety relief valve) set pressure per ASME Code, Section IV, HG-611(b).
4) There is a water heater located in the same room with BHW-10, & 11 that has a in-line gas pressure regulator that is not vented to a safe discharge outside the building as per NFPA 54, 9.1.19(1).
5) he vent valve discharge piping located between the two safety shutoff valves (SSOV) is combined to a common manifold with the diaphragm gas pressure regulator (1 ea) vent piping and gas pressure switches (2 ea) in violation of ASME CSD-1, CF-190(f)(2).
Note: The water heater drain valve is inoperable (encrusted with mineral deposits), and there is no thermometer installed at or near the outlet as required per ASME Code, Section IV, HLW-820

## SECTION VII – RECOMMENDATIONS

1) No leak test valve downstream of first SSOV as required by ASME CSD-1, CF-150(h) & CF-180(i)
2) The diaphragm gas pressure regulator for pilot line is vented to the boiler room and not outside the boiler room as required per ASME CSD-1, CF-190(a)(1).
3) The pressure gage range (0-100) is less than permitted based on the SRV (safety relief valve) set pressure per ASME Code, Section IV, HG-611(b).
4) There is a water heater located in the same room with BHW-10, & 11 that has a in-line gas pressure regulator that is not vented to a safe discharge outside the building as per NFPA 54, 9.1.19(1).
5) he vent valve discharge piping located between the two safety shutoff valves (SSOV) is combined to a common manifold with the diaphragm gas pressure regulator (1 ea) vent piping and gas pressure switches (2 ea) in violation of ASME CSD-1, CF-190(f)(2).
Note: The water heater drain valve is inoperable (encrusted with mineral deposits), and there is no thermometer installed at or near the outlet as required per ASME Code, Section IV, HLW-820

| Person Conditions Reported To and/or FSR #, If Issued: | Z# | Phone No.: |
|---|---|---|
| Levi T. Gutierrez FSR# 230116 | 341647 | 505 500 6912 |
| **LANL Commissioned Inspector Name and Signature:** | **Z#** | **National Board Commission No.:** |
| David J. Bustos *David J Bustos* | 302913 | 17283, IS |

Reviewed By: Initial: Z# Date:

# BOILER INSPECTION REPORT (BIR)

NBIC NB-23, Part 2 (This report to be completed by LANL Commissioned Inspector)

## SECTION I – BOILER INFORMATION

| | | | |
|---|---|---|---|
| Boiler ID#: | BHW-11 | Insp Date: 11/21/2023 | **Expiration Date:** 11/21/2025 |
| Boiler Area: | 53-0365-403 | Ext. Inspection: ☒ | Int. Inspection: ☐ |
| National Board No.: | 6743 | Serial No.: | 8629 |
| Boiler Mfg.: | Sellers | Year Built: | 1988 |
| Boiler Type: | Steam ☐ Hot Water ☒ Others ☐ | Firetube ☒ | Watertube ☐ |
| Safety Relief Valve (s) ID#: | | Safety Valve (s) Size: | 2" , , , |
| Set Press: | 1. 100 2. 3. (PSI) | Capacity: | 1. 16,263,53: 2. 3. (btu/hr) |
| Safety Valve (s): | Last Tested ☒ "VR" ☐ Replaced ☐ | Date: | 1. 9/24/22 2. 3. , |
| Pressure Gauge Range: | 0 to 100 | Heating Surface Area (sqft): | 491.9 |
| Boiler MAWP: | 100 (PSI) | | |
| Pressure Allowed: | This Inspection: 100 (PSI) | Previous Inspection: 100 (PSI) | |
| Fuel: | NG | Method of Firing: | Auto |
| Inspection Finding: | Major ☐ Minor ☐ | Permit Issued: | Yes ☐ No ☐ |

## SECTION II – EXTERNAL/INSERVICE INSPECTION CONDITIONS

**Planning, Coordination and Safety Requirements –**

No Lockout/Tagout, In-service Inspection

**External Casing (cracks, leakage of fluids or combustion gases …) –**

Good

**Safety Valve (s) Testing and Conditions –**

MSRC 6,700,000 Btu/hr per ASME Code, Installed is 16,263,533 Btu/hr, therefore acceptable

**Hangers and boiler supports Conditions –**

Good

| |
|---|
| **Staybolts Testing –**<br>N/A |
| **Other Observations / Notes –**<br>None |
| **SECTION V – WATERSIDE** |
| **Tubes External Surfaces, if possible internal surfaces –**<br>N/A |
| **Water Columns, Gage Glasses, Floats Chambers Internal Surfaces or Low Water Level Rods Condition –**<br>N/A |
| **Superheater Tubes External Surfaces (Power boilers Only) –**<br>N/A |
| **Steam Drum/Vessel Internal Surfaces (If electric boilers the condition of the electric resistant coils) –**<br>N/A |
| **Mud Drum Internal Surfaces (Power boilers) –**<br>N/A |
| **Deaerator Tank Internals (Power boilers) –**<br>N/A |

Los Alamos NATIONAL LABORATORY

# AP-WORK-002: Attachment 11
# Maintenance and Site Services
# Work Completion Form

Work Order/Task: _____

| | | |
|---|---|---|
| Start Date: 11/21/23 | | Completion Date: 11/21/23 |
| **SUMMARIZE THE WORK PERFORMED** | | |
| Date | In-Service Excellent Inspection Complete on BHW-11, BHW-10 Not Running | |
| | | |
| | FSR # 230117 Has been created For Previous Deficiencies. | |
| **FOR CORRECTIVE WORK – WHAT FAILED AND WHAT WAS FIXED** | | |
| | **Failure Mode Root Cause Code (Circle Root Causes that Apply)** | |
| Failure Mode | Circuit Breaker Tasks | System Restoration Issues |
| | Digital Component Tasks | Pump Related Tasks |
| | Doors/Hatches | Procedure Use |
| | Electrical Determinations | Rigging/Lifting Tasks |
| | Failed Surveillance | Electrical Switches |
| | Fastener Tasks | Troubleshooting Issues |
| | FME Tasks | Valve Related Tasks |
| | I&C Calibration/Setpoints | Welding |
| | Mechanical Connections | Work Instruction Issues |
| | Other (Specify Root Cause) | |
| Failure Mode Comments | (Add Details) | |
| | **Rework Mode (Circle Rework Causes that Apply)** | |
| Rework | Cause Indeterminate | Life Cycle Management |
| | Design Deficiency | PM Deficiency |
| | Intentionally Abbreviated Maintenance | Rule Base Human Performance Deficiency |
| | Instructional Deficiency | Skill Base Human Performance Deficiency |
| | Knowledge Based Human Performance Error | Tools/Equipment/Lifts |
| | Deficiency | Vendor Deficiency |
| | Operational Deficiency | Work Management Deficiency |
| | | Weather |
| | Other (Specify Rework Mode) | |
| Comments | | |

| **FOR PMs – SUMMARIZE AS FOUND AND AS LEFT CONDITIONS BELOW** | | |
|---|---|---|
| | **As Found Conditions (Circle Conditions that Apply)** | |
| As found | Unanticipated Failure<br>Failure Not Normal Wear<br>Failure Normal Wear<br>Outside of Tolerance<br>Reliability Degraded | Within Tolerance<br>Satisfactory<br>Superior, Like New<br>Not Applicable |
| | Other (Specify As Found Condition) | |
| Comments | | |
| As left | | |
| Parts/Repairs | | |
| | | |
| Read/meas. | | |
| Post test info. | | |
| | | |
| **Problems Encountered (delays, safety, etc.):** | | |
| | **Delay Codes (Circle Codes that Apply)** | |
| Delay | Access<br>Equipment<br>IWD Workability<br>Material | Operations<br>RCT Availability<br>Safety Pause<br>Weather<br># of Hours_____ Date(s)_____ |
| | Other (Specify Reason for Delay) | |
| Comments | | |
| **Lessons Learned/Recommendations:** | | |
| | | |
| | | |
| | | |
| **Name:** | **Z#** | **Signature:** **Date:** |
| OAVIO BUSTOS | 302913 | 11/21/23 |

**PIC/SUPT**

☐ PM has been completed in its entirety and ready for closure.

**IF A PM COULD NOT BE COMPLETED:**

☐ Percentage complete is _____%

☐ Sections that did not work and need to be rescheduled

_____

Reasons why:

**MAINTENANCE COORIDATOR/AREA WORK COORDINATOR**

Work Package is Complete and may be closed out: YES ☐ NO ☐

IF no: State Reason

Additional Work Needed? ☐ YES ☐ NO

Document UP/WO/FSR Number:_____

**ENGINEERING (FOR MD and CD Work Orders)**

**IF** a configuration baseline has been changed, THEN indicate the changes are to be incorporated into the following documents and/or configuration baseline:

| | |
|---|---|
| ☐ Drawings | ☐ FDD/SDD |
| ☐ Procedures | ☐ Master Equipment List |
| ☐ Permits | ☐ Checklists |

SE Name: Signature: Date:

**WORK CONTROL**

**Moderate/High Hazard – WMC/Planner reviewed for Lessons Learned/Feedback**

☐ YES ☐ NO N/A ☒

☒ Review of the completed work package is complete per AP-WORK-005, and the work package is ready to be set to complete in CMMS.

| **Name:** | **Z#** | **Signature:** | **Date:** |
|---|---|---|---|
| Lynda Vargas | 230995 | | 11/27/23 |

Work Order/Task: _____

| Start Date: | Completion Date: |
|---|---|
| **ADITIONAL DETAILS ON WORK PERFORMED** | |
| Date | (Add details on As Found, Failure Mode, and Lessons Learned etc.) |
| | |
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**Facility:** F01 **Unit:** 550006 **Proj:**

**Task Title:** 550006 (A) HOT WATER BOILER FS/WS INSP/MAINT (2 EA)

W/O Type: PM W/O Group: Task Priority: 4

Planner: 218305 TRUJILLO

W/O Title: 550006 (A) HOT WATER BOILER FIRESIDE INSP/MAINT.(2 EA)

Written To: PF-6 HOT WATER BOILERS

Task Dspln: FTTR Due Date: 06/30/2023

Job Type: PM D-B Determination:N

Hazard Level: MODERATE IWD Requirement:STANDING

Material Required?:

0074601701

Los Alamos NATIONAL LABORATORY EST 1943

**Work Order Task**

**00746017 01**

**MASTER**

Date: 5/5/23

## Work Order Task Written To

**Facility:** F01 **Unit:** 550006 **Op Sys:**

**Room:** **Area:** **Sys/Cls:**

**Equipment:** **Component:**

**PF-6 HOT WATER BOILERS**

Equipment Tag: Alternate Tag:

Work item: PF6-BHW Tech Surv Reqmt Rel: N

PEG Equip Group Type: PEG Equip Group ID:

Crit Safety Control: Property Group:

Maintenance Programs: 1: 2: 3: 4: 5:

## Authorization

| | | | | | | |
|---|---|---|---|---|---|---|
| Start Permission | | | | Start Date | 4/12/23 | |
| Complete Notice | | | W | Complete Date | 7-20-23 | |

**NOTE:**

*** Refer to attached Form 2101 - Non-Tenant Activity Form - or Form 2102 - Tenant Activity Form - for a description of site specific training or escort and access requirements.**

**Work Order** 00746017 **Task** 01

**Work Order Task Instructions**

Location: 550006 room 103

.

Craft: PIPEFITTERS/ELECTRICIANS

.

Perform PM per: ATTACHED PMI 403-A.006

.

CAUTION - Proposed work could impact a facility Technical Safety Requirement
(TSR), Limiting Condition of Operation (LCO) and/or Action Statement.
Check-in at the Operation Center prior to performing work.

.

Do not perform work beyond scope of work order.

.

NOTE: AS PER SE NO START-UP / LAY-UP IS REQUIRED
AS THESE BOILERS OPERATE YEAR ROUND.

.

Caution: Proposed work could impact a facility technical safety requirement
(TSR), limiting condition of operation (LCO) and /or action statement

**Rework Reason/Cause**

| | | Y/N |
|---|---|---|
| CDSG | CUSTOMER DESIGN | N |
| IMCW | IMPROPER CONSTRUCTION/WORKMANSHIP | N |
| IMDN | IMPROPER DESIGN | N |
| PDMS | PARTS/MATERIAL DID NOT MEET SPECIFICATIONS | N |
| WR | WARRANTY REWORK/REPAIR | N |

Date: 7-11-23 Hours: Crew: Shift:

Comments: NONE

**Rework/Approval**

Deficiency Tag No: Location: Tag Removed:

Rework Job: N Comments:

**Work Order** 00746017 **Task** 01

**Trouble Found/Work Performed**

Completion Comments Required: N

NONE

Continue on additional sheets? _____

**Calibrated Tools**

Calibrated Tool Used? [Y] (N) Y/N

| File ID | Date Used | File ID | Date Used |
|---|---|---|---|
| 040918 | 06/21/23 | | |
| 040918 | 06/27/23 | | |

**Work Delay Reason**

| | | | |
|---|---|---|---|
| A | ACCESS | [N] | Y/N |
| EQPT | EQUIPMENT | [N] | Y/N |
| ESC | ESCORT AVAILABILITY | [N] | Y/N |
| IWD | IWD WORKABILITY | [N] | Y/N |
| LOTO | LOCK OUT/TAG OUT | [N] | Y/N |
| MAT | MATERIAL | [N] | Y/N |
| OPS | OPERATIONS | [N] | Y/N |
| RCT | RCT AVAILABILTY | [N] | Y/N |
| SP | SAFETY PAUSE | [N] | Y/N |
| TEL | TOOLS/EQUIP/LIFTS | [N] | Y/N |
| W | WEATHER | [N] | Y/N |

Work Date: 7-11-23 Hours: Crew: Shift:

Comments: NONE

## Work Order 00746017 Task 01

### Major Failure/Action Taken

| | | |
|---|---|---|
| Major Failure: | | |
| Major Action Taken: | | |
| Deficiency Tag Removed: | | Y/N |
| Deficiency Tag Location: | | |
| Deficiency Tag ID: | | |
| Limited Condition of Operation: | | Y/N |

7-11-23 N/A 282917

### Work Completion Signatures

| Name | Function/Department | Date |
|---|---|---|
| George M. Tracy | Log CS Electrical | 06/29/23 |
| Timothy Fanjoy | Log CS Fitters | 7.11.23 |
| | | |

Comments: (Rework?) NONE

### Equipment List Exceptions

| Equipment List | Revision | Equipment List Description |
|---|---|---|
| PF6-BHW | 000 | PF6-BHW |

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F01 | 550006 | VNT | 103 | | HW | ML4 |

**Equipment:** BOILER BHW-602
**Name:** 98' HOT WATER BOILER 602
**Location:** East Unit.
**Exception Reason:**
**Comments:**
**Equipment Tag:**

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F01 | 550006 | VNT | 103 | | HW | ML4 |

**Equipment:** BOILER BHW-603
**Name:** 99' HOT WATER BOILER 603
**Location:** West or Central Boiler.
**Exception Reason:**
**Comments:**
**Equipment Tag:**

### References/Document Information

| Facility | Type | Sub-Type | Document Number | Sheet |
|---|---|---|---|---|
| LNL | PROC | STD | 403-A.006 | |
| | **Title** | HOT WATER BOILERS ANNUAL FIRESIDE/WATERSIDE INSPECTION AND MAINTENANCE | | |

### Accounting

| Percentage | Cost Center | Activity | Account No | Sub Account No |
|---|---|---|---|---|
| 100.00 | 7D150C | 640CL000 | XEPR00 | M1010000 |

* * * **End of Report** * * *

Form 2101

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2

## FOD Requirements and Approval for Entry and Area Hazards and Controls

Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| FOD-1 | 55 | 0006 & 21 | ALL | ROOF |
| **FOD Designated Facility Point-of-Contact** | Name | Phone | Pager | Email |
| | David Leyba | 665-6812 | 664-7634 | djleyba@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☒ Security clearance or escort required
- ☒ Other security requirements (e.g., no cellphone or foreign nationals)
- ☒ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☒ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☐ Non-security escort required
- ☐ Other bounding conditions: _____

**Additional Comments:**

Note: The training requirements and equivalent curriculums (CU) referanced to in this document apply to MSS/LOG craft personnel and may not be applicable to other service providers.

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns** Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions** Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents** List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification** (*special or unique to the area*) |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation** Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices. **Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: ____ Revision No.: ____

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Equipment room noise, freon | ☒ Yes ☐ No | **Follow all room postings. Room 102 if ASHRAE lights are activated do not enter. Contact Op's center at 7-3330** | | CU-2307 |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Rotating equipment, electrical/pressurized | ☒ Yes ☐ No | Follow all postings when working near energized/rotating equipment | | CU-2307, CU-4261, CU-4775 |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Roof. Follow fall protection proceedures/ guidance | | CU-9257 |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify: Roof Access** | ☒ Yes ☐ No | Contact Op's center 7-3330 | | CU-4257, CU-9257 |
| **Other Hazards**<br>**Specify:** Site Specific | ☒ Yes ☐ No | Sign in at Op's center | | CU-9042 |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

[signature] 118210 11-2-21

**Attachment D, TA-55 SSC Equipment Work Release and Acceptance Red Sheet (UET)**
(Page 1 of 2)

# CAUTION

Work Package # 796017-01

**REQUIRED**: Proposed work is on a system/component requiring formal status control, and could impact a facility Technical Safety Requirement (TSR). This work package **REQUIRES** facility Operations Center (OC) release **immediately prior to the starting** of any associated work activities/tasks.

**REQUIRED:** All workers working on systems requiring this attachment must attest, or their RLM/PIC attest, to having the applicable VSS briefing. If workers and/or RLM/PIC CAN NOT attest to having the applicable VSS briefing a worker who does must be present and supervising the work. Not applicable to construction jobs; OCO or PIC/RLM mark training column N/A.

**OC Authorization:**

Sheet 3 of 3

| Worker Training Acknowledged (PIC/RLM initials/Z#) | Printed Name of OCO | OCO Signature | Date |
|---|---|---|---|
| EP 1311194 | COLLINS | | 6/27/23 |
| EP 1311194 | CARDONA | | 6/28/23 |
| EP 1311194 | COLLINS | | 6/29/23 |
| / | | | |
| / | | | |
| / | | | |

**Once all available rows have been filled out obtain a new sheet from Work Control.

**REQUIRED:** A **KNOWLEDGABLE** work package performer(s) is **REQUIRED** to report work package activity/task status to the Operations Center **every time workers stop work for the day.**

**REQUIRED**: This work package **REQUIRES** facility operations work acceptance **immediately following field completion** of the work. The following **SHALL** be complete prior to submitting for OC Acceptance.

| This column to be Completed and Initialed by: Work Package Performer | This column to be Completed and Initialed by: OCS or OCO |
|---|---|
| **N/A Steps if "not applicable"** | **N/A Steps if "not applicable"** |
| N/A PMT complete (criteria determined by appropriate CSE(s), SME or OCS; conducted under conditions emulating normal operation parameters) | NA Applicable TSR, STP, ISI, system alignment (through operating procedure or SAC) required for the SSC to be declared OPERABLE have been completed, as applicable |
| N/A SSC left offline following PMT, as applicable | |
| EP All LOTOs cleared (locks and lockout devices are returned to the WCCS, or OC if during off-hours) | |

**Operations Center Acceptance**: Confirms RTS (transfer of control from Maintenance to Operations)

| Q. LANGFORD | | 366628 | 7/31/23 |
|---|---|---|---|
| Printed Name of OCO | Signature | Z# | Date |

**OCO Initial for Completion**:

RL OC System Status Board updated, as applicable

**Attachment D, TA-55 SSC Equipment Work Release and Acceptance Red Sheet (UET)**
(Page 1 of 2)

# CAUTION

Work Package # 746017-01

**REQUIRED**: Proposed work is on a system/component requiring formal status control, and could impact a facility Technical Safety Requirement (TSR). This work package **REQUIRES** facility Operations Center (OC) release **immediately prior to the starting** of any associated work activities/tasks.

**REQUIRED:** All workers working on systems requiring this attachment must attest, or their RLM/PIC attest, to having the applicable VSS briefing. If workers and/or RLM/PIC CAN NOT attest to having the applicable VSS briefing a worker who does must be present and supervising the work. Not applicable to construction jobs; OCO or PIC/RLM mark training column N/A.

**OC Authorization:**

Sheet 1 of 3

| Worker Training Acknowledged (PIC/RLM initials/Z#) | Printed Name of OCO | OCO Signature | Date |
|---|---|---|---|
| EP 1311194 | D. Langford | | 6/12/23 |
| EP 1311194 | D. Langford | | 6/19/23 |
| EP 1311194 | CARDONA | | 6/20/23 |
| EP 1311194 | D. Langford | | 6/21/23 |
| EP 1311194 | D. Langford | | 6/22/23 |
| EP 1311194 | MM | | 6/23/23 |

**Once all available rows have been filled out obtain a new sheet from Work Control.

**REQUIRED:** A **KNOWLEDGABLE** work package performer(s) is **REQUIRED** to report work package activity/task status to the Operations Center **every time workers stop work for the day.**

**REQUIRED**: This work package **REQUIRES** facility operations work acceptance **immediately following field completion** of the work. The following **SHALL** be complete prior to submitting for OC Acceptance.

| **This column to be Completed and Initialed by: Work Package Performer** | **This column to be Completed and Initialed by: OCS or OCO** |
|---|---|
| **N/A Steps if "not applicable"** | **N/A Steps if "not applicable"** |
| ___ PMT complete (criteria determined by appropriate CSE(s), SME or OCS; conducted under conditions emulating normal operation parameters) | ___ Applicable TSR, STP, ISI, system alignment (through operating procedure or SAC) required for the SSC to be declared OPERABLE have been completed, as applicable |
| ___ SSC left offline following PMT, as applicable | N |
| ___ All LOTOs cleared (locks and lockout devices are returned to the WCCS, or OC if during off-hours) | A |

**Operations Center Acceptance**: Confirms RTS (transfer of control from Maintenance to Operations)

Printed Name of OCO | Signature | Z# | Date

**OCO Initial for Completion**:

___ OC System Status Board updated, as applicable

## Attachment D, TA-55 SSC Equipment Work Release and Acceptance Red Sheet (UET)

#746017 01

(Page 2 of 2)

### Daily Job Update Sheet

Work Package # 746017-01

Job Title 550006(A) HOT WATER BOILER FS/WS INSP/MAINT (2 EA)

**REQUIRED**: This sheet is to be filled out and dropped off, by a **KNOWLEDGABLE** worker, with the TA-55 Operations Center prior to commencing work each day. A **KNOWLEDGABLE** worker will pick up the sheet when work is completed for the day, and give the Operations Center a job status update. The sheet should be placed back into the work package so that it is available for the next day the job is worked.

**EQUIPMENT OPERATOR/ FACILITY TECHNICIAN**

- ☐ Required to set/ restore facility conditions
- ☐ Required at the job

**LCO/ FACILITY IMPACTS:**

Sheet 1 of 3

| Date | Point of Contact | Pager # | Brief description of day's activities |
|---|---|---|---|
| 6/12/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint (2 ea) |
| 6/19/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| 6/20/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp./Maint. (2 ea) |
| 6/21/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| 6/22/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| 6/26/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| 6/27/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| 6/28/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| 6/29/23 | E. Porter | 4-1266 | (A) HW Boiler FS/ws Insp/Maint. (2 ea) |
| | | | |
| | | | |

**Once all available rows have been filled out obtain a new sheet from Work Control. Only drop off the most current sheet with the Operations Center.

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: ~~748720-01~~ 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/29/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|
| **Pre-Job Brief Attendance Roster** | |
| By signing below **as required**, I agree to the following:<br>• I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.<br>• I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.<br>• I confirm that I am authorized, qualified, and fit to perform the work. | |
| **Worker** (Signature/Z Number/Date)<br>237056 6/29/23 | **Worker** (Signature/Z Number/Date)<br>355732 6/29/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date)<br>170386 06/29/23 |

Los Alamos NATIONAL LABORATORY

**AP-WORK-004: Attachment 1**
**Maintenance & Site Services**
**Worker Engagement Questions**

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

311194 6/29/23

4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/28/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|
| **Pre-Job Brief Attendance Roster** | |
| By signing below **as required**, I agree to the following:<br>• I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.<br>• I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.<br>• I confirm that I am authorized, qualified, and fit to perform the work. | |
| **Worker** (Signature/Z Number/Date) 6-28-23 373064 | **Worker** (Signature/Z Number/Date) 355732 6/28/23 |
| **Worker** (Signature/Z Number/Date) 370890 6-28-23 | **Worker** (Signature/Z Number/Date) 237056 6/28/23 |
| **Worker** (Signature/Z Number/Date) 356887 6/28/23 | **Worker** (Signature/Z Number/Date) Norma Ramos 291737 6-28-23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |

Los Alamos NATIONAL LABORATORY

# AP-WORK-004: Attachment 1
# Maintenance & Site Services
# Worker Engagement Questions

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | |
| What can cause us to go beyond the scope of the work? | |
| What hazards in the work area may not have been considered during planning of this job | |

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: 311194 6/26/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: 282917

**Alternate PIC** (Signature/Z Number/Date) **Required**:

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
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- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
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- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

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- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z Number/Date) David Rodriguez 354147 6/27/23 | **Worker** (Signature/Z Number/Date) Saul S 355732 6/26/23 |
| **Worker** (Signature/Z Number/Date) Andrew Lim 237056 6/27/23 | **Worker** (Signature/Z Number/Date) Andrew Lim 237056 6/26/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) David Rodriguez 354147 6/26/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) Saul S 355732 6/27/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) Z038606/27/23 |

Los Alamos NATIONAL LABORATORY

**AP-WORK-004: Attachment 1**
**Maintenance & Site Services**
**Worker Engagement Questions**

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| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

[signature] 311194 6/26/23 4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

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- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/22/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
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- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
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- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
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Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

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| IWD No: | Revision No.: |
|---|---|
| **Pre-Job Brief Attendance Roster** | |
| By signing below **as required**, I agree to the following:<br>• I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.<br>• I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.<br>• I confirm that I am authorized, qualified, and fit to perform the work. | |
| **Worker** (Signature/Z Number/Date) 6.22.23 Norma Ramos 291737 | **Worker** (Signature/Z Number/Date) 308348 6/22/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) 237056 6/22/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) 2407410 6-22-23 |

Los Alamos NATIONAL LABORATORY

**AP-WORK-004: Attachment 1**
**Maintenance & Site Services**
**Worker Engagement Questions**

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| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

[signature] 311/84 6/22/23 4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

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- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/21/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
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- Handoffs and coordination requirements among workers and multiple PICs, if applicable
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- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

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| IWD No: | Revision No.: |
|---|---|

**Pre-Job Brief Attendance Roster**

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- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z Number/Date) 237056 6/21/23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) 350159 6-21-23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) 240740 6/21/23 | **Worker** (Signature/Z Number/Date) 6-21-23 170386 |

Los Alamos NATIONAL LABORATORY

**AP-WORK-004: Attachment 1**
**Maintenance & Site Services**
**Worker Engagement Questions**

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

[signature] 311194 6/21/23 4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/20/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| [signature] 237056 6/20/23 | [signature] 355732 6/20/23 |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) 240745 [signature] 6/20/23 |

Los Alamos NATIONAL LABORATORY

# AP-WORK-004: Attachment 1
# Maintenance & Site Services
# Worker Engagement Questions

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

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| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

[signature] 311194 6/20/23 4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 746017-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: N/A

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/19/23

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
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- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

| IWD No: | Revision No.: |
|---|---|

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

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- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z Number/Date) [signature] 237056 6/19/23 | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |

Los Alamos NATIONAL LABORATORY

**AP-WORK-004: Attachment 1**
**Maintenance & Site Services**
**Worker Engagement Questions**

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| Topic | Completed (X) |
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| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

[signature] 311194 6/19/23

4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: Revision No.:

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**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: [signature] 239632 6/12/23

By signing below, I have verified the following:

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**PIC** (Signature/Z Number/Date) **Required**: [signature] 311194 6/12/23

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**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

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- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
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#746017 01

| IWD No: | Revision No.: |
|---|---|

**Pre-Job Brief Attendance Roster**

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- I confirm that I am authorized, qualified, and fit to perform the work.

| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
|---|---|
| 6-12-23 373064 | |
| 380454 6-12-23 | |
| 377343 6-12-23 | |
| 370890 6-12-23 | |
| 370876 6-12-23 | |
| 383160 6-12-23 | |
| 6-12-23 112909 | |

#746017 01

Los Alamos NATIONAL LABORATORY

**AP-WORK-004: Attachment 1**
**Maintenance & Site Services**
**Worker Engagement Questions**

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|---|---|
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| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

[signature] 311/94 6/12/23 4-1266
5-9301

#746017 01

**LOS ALAMOS NATIONAL LABS**

**PM INTEGRATED WORK DOCUMENT (IWD) COVER SHEET**

WORK ORDER NO [redacted]

**TITLE: 550006 (A) BHW FS/WS INSP./MAINT**

| | Name | Signature | Date |
|---|---|---|---|
| Planner: | Martin Nowakowski | | 5/24/2022 |
| Peer Review: | Victoria Velasquez | | 05/26/2022 |

**CONCURRENCE:**

Based on my personal review, I agree that the work described in this package meets technical requirements under my cognizance, and contains the controls to perform the work safely.

| | Name | Signature | Date |
|---|---|---|---|
| Craft/Tech: | TIMOTHY FANG, O | | 5/26/22 |
| Craft/Tech: | HENRY ROMERO | | 6.01.22 |
| ~~Craft~~/Tech: | Devan Garcia | | 6-3-22 |
| ESO/CSE: | SEE CSE E-MAIL APPOVAL | | |
| TA55-RCT: | N/A | | |
| DESH TA55 Safety: | SEE IH FORM | SECTION 4 | |
| Supervisor: | | | |
| OPS Manager: | | | 6/3/22 |

#746017 01

## Nowakowski, Martin Anthony

**From:** Komathy, Josh
**Sent:** Wednesday, May 11, 2022 8:05 AM
**To:** Nowakowski, Martin Anthony
**Cc:** Ferran, Donna M; Monnet-Hannon, Amber Nichole; wwc55@lanl.gov
**Subject:** RE: ESO review of IWD
**Attachments:** 2193 for PF-6 boilers_signed.pdf

Martin,

I have reviewed the PM / IWD related to an ESO review for 550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT MODEL # 431775-06 and I approve with no comments at this time. Attached is the signed 2193 for this work.

Regards,
Josh

**From:** Nowakowski, Martin Anthony <manow@lanl.gov>
**Sent:** Monday, May 9, 2022 2:03 PM
**To:** Komathy, Josh <jgkomathy@lanl.gov>
**Cc:** Ferran, Donna M <donnaf@lanl.gov>; Monnet-Hannon, Amber Nichole <monnet@lanl.gov>; wwc55@lanl.gov
**Subject:** ESO review of IWD

Please provide ESO review of IWD for:

- Doc # & Rev: 713023-01 (model # 431775-06)
- Doc Title: **550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT**
- Area That Needs Review (i.e. TA-55, RLW, etc.): 550006
- DAR #:N/A
- Area (i.e. 100, 200, 300, 400) ***or*** Function (Facility Maintenance or Construction):
- Type of Review Requested (RP, IH): ESO REVIEW
- SME/POC w/Contact info: Lee Romero

I included the PM model, IWD, PMI 403-A.006, SDS sheets

Please contact for any questions.
thanks

Martin Nowakowski

Phone: 665-2822

#746017 01

# Industrial Hygiene and Safety Review (DESHF-55/CMR)

| | | | |
|---|---|---|---|
| **Document Title:** 550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT | | | |
| **Document Number:** 431775-06 | **Revision or Issue Date:** | | |
| **Document Point of Contact:** Martin Nowakowski Z# 194072 | | | |
| **Section 1: Activity/Document Screening** | | **Y** | **N** |
| 1. Is the job classified as high hazard? | | | ✓ |
| 2. Are multiple organizations involved? | | | ✓ |
| 3. Is an IH/S designated posting required? | | | ✓ |
| 4. Is work taking place in a Permit Required Confined Space? | | | ✓ |
| 5. Is medical monitoring, sampling, or any type of IH/S monitoring required? | | | ✓ |
| 6. Is IH/S requiring respiratory protection? | | | ✓ |
| Continue with remainder of form 1) if any "yes" answers above, or 2) at reviewer's discretion. | | | |
| **Section 2: Hazard Review** | | **Y** | **N** |
| 1. The Hazard Assessment has been completed and documented per P300? | | ✓ | |
| 2. The appropriate IH/S Subject Matter Experts have been engaged per identified hazards? | | ✓ | |
| 3. Is an IH/S designated posting required? | | | ✓ |
| **Section 3: Activity Review** | **NA** | **Y** | **N** |
| 1. Is required IH/S sampling specifically identified? | ✓ | | |
| 2. Are all required permits specifically identified? | | ✓ | |
| 3. Are all posting requirements specifically identified? | | ✓ | |
| 4. Are release conditions specifically identified for the required postings? | | ✓ | |
| 5. Are all medical monitoring requirements identified? | ✓ | | |
| 6. Is required PPE specifically identified? (E.g., fire resistant clothing for sparking) | | ✓ | |
| 7. Are administrative & engineering controls identified and when to be used? (E.g., LEV during torch cutting or welding) | | ✓ | |
| 8. Are IH/S requirements for sequential tasks specifically identified? (E.g, when outer PPE layer(s) must be removed period to leaving an enclosure) | | ✓ | |
| 9. Is a single PIC identified prior to work when multiple organizations are involved? | | ✓ | |
| 10. Will controls introduce new hazards or exacerbate existing conditions? (E.g., heat stress) | | | ✓ |
| If yes, have those hazards been addressed? | | | |
| 11. Have co-located personnel been identified and hazard communication indicated? | | ✓ | |
| 12. Are hazards from co-located activities anticipated and addressed? | | ✓ | |
| 13. Are hold points added when authorization to proceed is necessary? (E.g., additional or different controls to be determined pending sampling results) | ✓ | | |

**Section 4: Issues and Comments**

*Complete this section for comments or any "no" questions in sections 2 and 3. Attach another sheet if needed.*

| Question | Issue/Comment |
|---|---|
| 2.3 | No IH/S designated posting required. |
| 3.10 | LO/TO controls in place per P101-3, Shock/Arc Flash Hazard controls in place per Form 2193. |
| | |
| | |

**Approval/Signature (IH/S Use Only)** *(Signature indicates issues/comments are satisfactorily resolved; IWD is approved.)*

| | |
|---|---|
| MICHAEL SLINKARD (Affiliate) | Digitally signed by MICHAEL SLINKARD (Affiliate)<br>Date: 2022.05.11 08:44:49 -06'00' |

Cy: Planner
Document Requester

#746017 01

## Nowakowski, Martin Anthony

**From:** Romero, Lee M
**Sent:** Tuesday, May 10, 2022 5:49 PM
**To:** Nowakowski, Martin Anthony
**Cc:** Ferran, Donna M; Monnet-Hannon, Amber Nichole; wwc55@lanl.gov
**Subject:** PF-6 annual FS/WS
**Attachments:** 431775-06 PM model.pdf; 550006 BHW Annual FSWS Maintenance (2022).docx; Cheveron SRI SDS.pdf; NALCO_TRASAR_TRAC105.PDF; NALCO_73310 _CORROSION_INHIBITOR_UsCuEg.pdf

Martin,

You're Awesome.

I read through the Annual PM for hot water boilers in PF-6. I read and approve the IWD for the PM.

The PM is work order 713023-01.
The PM is the annual FS/WS.

Let me know if you have any questions.

Thanks,
Lee

#746017 01

# Attachment A, FOD-1 Nuclear Facilities QEV Evaluation Request Form

(Page 1 of 1)

**Review/Evaluation Request Form**

**GENERAL DOCUMENT DETAILS** *(To be completed by requester)*

USQ Review/Evaluation is requested for the following facilities (*check all that apply*)
☒ TA-55 ☐ CMR ☐ RLWTF ☐ TWF ☐ RANT ☐ WCRRF ☐ PF400

| **Doc ID# of the Document(s) to be evaluated:** | **Revision:** (*if applicable*) | **Date of Request:** |
|---|---|---|
| 716023-01 (model # 431775-06) | | 5/9/2022 |
| **Doc Title(s) of the Document(s) to be evaluated:** | | **Requested Return Date:** |
| 550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT | | 5/13/2022 |

**Document Type(s) to be evaluated:**

☐ **Design Change (DCF, FCN, FCR, DRN, TMC, etc.) or legacy change, DCP, ECN, etc.**

☐ **Other (SCR, NCR, etc.)** *(Specify)*: _____

☐ **WO/IWD* and DCF****

☒ **WO/IWD* without DCF (below information also required):**

**Associated Design Doc # previously evaluated through the USQ process and its USQ Evaluation #:**

**Design Doc ID#:** _____ **Evaluation #:** _____

***For questions on WO/IWD, contact** *(Name/Phone)*: Martin Nowakowski 665-2822 *(Planner)*

****For questions on DESIGN, contact** *(Name/Phone)*: _____ *(PE or RE)*

**Description of Requested Action/Change:**
UQS screening

| **Requester Name/Z#:** | **Email:** | **Phone:** |
|---|---|---|
| Martin Nowakowski | manow@lanl.gov | 665-2822 |
| **Additional Name/Z#** *(include when necessary)*: | **Email:** | **Phone:** |
| | | |

| **Functional Organization Area:** *(Specify content owning organization)* | ☒ Facility _____<br>☐ Organization _____ |
|---|---|
| **Subject Matter Expert (SME):** Lee Romero | Contact info: leeromero@lanl.gov 665-6027 |

**QEV REVIEW OR USQ EVALUATION** *(To be completed by USQ QEV)*

| **Review/Evaluation Tracking Number:** | **Print Name/Z#:** | **Signature:** | **Date:** |
|---|---|---|---|
| | | | |

Cite the reason if the change did not require review per SBP-112-3 (current revision):
PMs are excluded from USQ per FOD Memo 20-071.
152599 6/3/22

#746017 01

| Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
|---|---|---|---|
| Revision #: | | | Activity/Task Title: 550006 BHW Annual Fireside/Waterside Maintenance |
| Work Document #: (WO #/Task) | | | Planner/Preparer (Name/Z#/Date) Martin Nowakowski Z# 194072 5/6/2022 |
| TA: 55 | Building: 0006 | Room: | Additional Location Description: |

# SECTION 1 – SCOPE OF WORK

# SECTION 2 - PRECAUTIONS AND LIMITATIONS

# SECTION 3 – PREREQUISITES/INITIAL CONDITIONS

# SECTION 4 – SPECIAL TRAINING/MEDICAL REQUIREMENTS

# SECTION 5 – SPECIAL TOOLS/EQUIPMENT

# SECTION 6 – WORK INSTRUCTIONS

# SECTION 7 – POST WORK ACTIVITIES

# SECTION 8 – CLOSEOUT

## 1. SCOPE OF WORK

**Perform annual fireside/waterside maintenance on Hot Water Boilers as per 403-A.006**

Hazard Analysis (HA) Team: Martin Nowakowski, Tim Fangio

Date HA Performed :

#746017 01

NOT UCNI
Reviewing Official: Martin Buzzell/303827/MSS-WC
Date: May 9, 2022
Guidance Used: CG-SS-5 CH 1, DOE / OC 7/16

| Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
|---|---|---|---|
| **Revision #:** | | | **Activity/Task Title:** 550006 BHW Annual Fireside/Waterside Maintenance |
| **Work Document #: (WO #/Task)** | | | **Planner/Preparer (Name/Z#/Date)** Martin Nowakowski Z# 194072 5/6/2022 |
| **TA:** 55 | **Building:** 0006 | **Room:** | **Additional Location Description:** |

## 2. PRECAUTIONS AND LIMITATIONS

2.1. If steps cannot be completed as described, or if unforeseen situations occur, **PAUSE WORK**, stabilize the situation, contact your supervisor, and await further instructions before proceeding.

2.2. Work steps are sequenced in a logical flow to ensure that the work is performed safely, efficiently, and effectively. If work steps are required to be worked in a specific sequence, it will be identified in the applicable section of the IWD

2.3. Coordinate work to minimize equipment down time.
- Remove and reapply LOTO as needed to maintain system operability
- Refer to applicable steps in IWD for LOTO
- Verify "0" voltage every time locks are applied

## 3. PREREQUISITES/INITIAL CONDITIONS

3.1. **Entry Conditions:**
- (PF6) Obtain authorization and NMT-79 key from Ops Center prior to entering PF6.
- Follow ALL entry postings.
- Hearing protection required.
- Be aware of automatic starting equipment.
- Further PPE requirements will be task specific.

3.2. Verify Work Order is on the schedule for work release.

3.3. Ensure ALL material and special tools are available.

3.4. This work requires a LOTO pre-job walk-down for control of hazardous energy per P101-3 Lockout/Tagout for Hazardous Energy Control.

3.5 General hazards and associated PPE is required:
- Safety Shoes
- Safety Glasses with Side Shields
- Cut 4 Resistant Gloves shall be worn when workers are performing maintenance or other physical work activities, when hands are exposed to hazards
- Bump Caps/Hard Hats required. Bump caps can be used when working indoors where hard hats cannot be used due to space, safety or location.Otherwise, hard hats must be worn.
- Further PPE requirements will be task specific

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| Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
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| **Work Document #: (WO #/Task)** | | | **Planner/Preparer (Name/Z#/Date)** Martin Nowakowski Z# 194072 5/6/2022 |
| **TA:** 55 | **Building:** 0006 | **Room:** | **Additional Location Description:** |

3.6 Noise:
- Wear proper hearing protection in areas posted

3.7 Fall from stepladders/ladders/scaffolding:
- Inspect the stepladder/ladders prior to use
- Maintain 3-points of contact when ascending and descending the stepladder/ladder
- Scaffolding to be inspected daily

3.8 Working with Chemicals:
- Chemical splash – Wear safety goggles
- Use of Trionic gloves
- SDS –

## 4. SPECIAL TRAINING/MEDICAL REQUIREMENTS

1. **The following training is required for the General Hazards**
   - CU-10968 WQ LOG Maintenance Worker
2. **The following training is required when working in posted "high noise" areas:**
   - CU- 2307 Hearing Conservation/ Noise
3. **The following training is required for WQ LOG Electrician-Maintenance**
   - CU-642 WQ LOG Electrician-Maintenance
   - Cu-2559 Electricians/Apprentices and Facility Engineer (when performing zero voltage and trouble shooting)
4. **The following training is required for WQ LOG Pipefitter-Maintenance**
   - CU-647 WQ LOG Pipefitter-Maintenance
5. **The following training is required when working chemicals**
   - CU-4261 Chemical Workers Authorized (HAZCOM)
6. **The following training is required while performing work on scaffolding:**
   - CU-9257 Fall Protection Training
   - CU-3949 Scaffold User

## 5. SPECIAL TOOLS/EQUIPMENT

NONE

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# 6. WORK INSTRUCTIONS

6.1 Contact the following prior to performing work.

6.1.1 Operations Center (7-3330)

6.1.2 Maintenance Coordinator David Leyba 665-6812

6.1.3 Operations Supervisor Patrick Connolly 667-2523

- Mobilize equipment/materials/tools to and from work site.
- Barricade designated work area using robust barrier rope/stanchion and/or signage, to establish boundaries
- Carpenters will erect and dismantle scaffolding per standing IWD as needed.

6.2 Standing IWD, located in work package

6.2.1 Scaffolding to be inspected daily

**NOTE:**

**Ops tech to align system prior to performing work, and when work is complete.**

1. Notify Operations Center prior to starting work.

**LANL Boiler Inspector Randall Austin: 667-6740, cell 695-6036**

**Request copy of Boiler Inspection report for package.**

2. Perform pre-maintenance step 1.1 as per 403-A.006

   Place and remove scaffolding as needed per standing scaffold IWD.

**NOTE:**

**LOTO devices shall be applied in accordance with requirements of P101-3, Lockout/Tagout for Hazardous Energy Control**

3. LOTO may be applied and removed LOTO as required to complete preventive maintenance and testing.

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4. Step 2.1 Pipefitter ( request Operations Tech to align system)

   a.) Close gas valves, apply LO/TO and verify zero energy by ensuring gas is bleed-off at union and area is well ventilated.
   located in rm.103

   B602: NG-B602-V-1, NG-B602/B603-V-1
   B603: NG-B603-V-1, NG-B602/B603-V-1

   b.) Close associated water valves, apply LO/TO and verify zero energy by opening drain valve.
   located in rm.103

   B602: CCHW-B602-V1, CCHW-B602-V2
   B603: CCHW-B603-V1, CCHW-B603-V2

   c.) Place boiler circuit in the OFF position located in rm.101 and apply LOTO and verify zero energy by attempting to start boiler.
   B602: MCC-603D compt. B1L
   B603: MCC-603C compt. A2R

Non melting long sleeve shirt and pants, safety glasses with side shields, hearing protection and leather gloves. Step 2.1 as per 403-A.006 section 2.0

5. Pipefitters ensure boiler temperature is cool to the touch prior to working on boiler. (under ≤100° F)
   perform preventive maintenance steps 2.2 thru 2.7.6 as per 403-A.006 section 2.0

When performing step 2.2, all boiler water and solids **MUST** be contained and not go down drain.

**MSDS** for Chevron SRI Grease NLGI 2, Nalco TRAC-105, and Nalco 73310.

**PPE:** Wear safety glasses with side shields, Nitrile rubber gloves, and use in a well-ventilated area.

Recommend chemical goggles when draining boiler water to prevent water splashing into eyes.

6. Electrician verify circuit in the OFF position and apply LOTO located in rm.101

B602: MCC-603D compt. B1L
B603: MCC-603C compt. A2R

Non melting long sleeve shirt and pants, safety glasses with side shields, hearing protection and leather gloves.

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| **TA:** 55 | **Building:** 0006 | **Room:** | **Additional Location Description:** |

Step 2.1 as per 403-A.006 section 2.0

**⚠WARNING**

**Electrical, contact with energized electrical system**

**Class 1.3b, mode 1**
**480v**

PPE: v-rated gloves, leather gloves, non-conductive safety glasses, leather work footwear, hearing protection, FR long sleeve shirt ≥ 4 cal/cm² and FR long pants ≥ 4 cal/cm² or equivalent coveralls.
Reference Facility Electrical Hazard Analysis Record form 2193

**Calibration Verification**

Verify that the instrument to be used on this PM is within calibration:

Voltage meter: Manufacturer/ Model #. Fluke T5-1000

File #. 040918 Cal. Due Date: 04/04/24

7. Verify "0" Voltage at line side of disconnect in room 103.
   B602: DISC-602-1
   B603: DISC-603-1

8. Electricians perform preventive maintenance steps 2.7.7 thru 2.7.8 as per 403-A.006 section 2.0

9. Pipefitters perform preventive maintenance steps 2.7.9 thru 2.7.10 as per 403-A.006 section 2.0

**MSDS** for Chevron SRI Grease NLGI 2

**PERSONAL PROTECTIVE EQUIPMENT:**
Wear safety glasses with side shields, Nitrile rubber gloves, and use in a well-ventilated area.

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10. Pipefitters perform preventive maintenance steps 2.8 thru 2.12.6 as per 403-A.006 section 2.0

**NOTE: When performing steps b. thru e. Boiler water and all solids MUST be contained and not go down the drain.**

The following steps are needed to complete waterside maintenance.

a). Open flue door and inspect tube sheets for water leakage. It tube leakage is suspected call the system engineer for further evaluation. The narrow ligaments between tube holes are subject to tremendous stresses and should be watched for any sign of cracking mainly due to overheating.

b). Drain boiler and remove all hand hole and manhole covers, where applicable, to allow a visual check of all internal accessible areas. Example: shell, tubes and tube sheets.

c). Carefully examine waterside surfaces using a strong light and mirror where required. Look for evidence of scale, corrosion, blisters, or pitting, indicating adequacy of water treatment.

d). Use a high pressure hose to wash sediment out of the bottom and other internals of the boiler.

e). Remove both head covers from the bodies of the two float operated low water cut-offs (LWCs).

The float-assembly and mercury switches are located on these heads. Flush out both LWC bodies. Inspect floats and replace if necessary. Reinstall head covers. Remove caps from the inspection crosses associated with both LWCs and flush out piping connected to boiler. Reinstall caps.

11. Craft remove LOTO and place circuit in the **ON** position. Located in rm.101

B602: MCC-603D compt. B1L
B603: MCC-603C compt. A2R

- Non melting long sleeve shirt and pants, safety glasses with side shields, hearing protection and leather gloves.

Craft remove LOTO and **OPEN** associated water valves.

Located in rm.103 — B602: CCHW-B602-V1, CCHW-B602-V2
B603: CCHW-B603-V1, CCHW-B603-V2

Craft remove LOTO and **OPEN** gas valves. (Note: ensure the union used to verify zero energy is air tight.)

Located in rm.103 — B602: NG-B602-V-1, NG-B602/B603-V-1
B603: NG-B603-V-1, NG-B602/B603-V-1

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12. Pipefitters perform post-maintenance steps 3.1 thru 3.11 as per 403-A.006 section 3.0

**NOTE:**

**Omit step 3.9 of PMI 403-A.006 as per C.S.E.**

Water Chemistry corrections are completed using the semi-annual water treatment PM.

13. Remove all barricades and signs.

14. Notify Operations Center work is complete, inform CSE of any deficiencies found.

## 7. POST WORK ACTIVITIES

7.1 **CLEAN-UP** work area.

7.2 **REMOVE** barricades from work area.

7.3 **CONTACT** Ruben Trujillo @ 665-6378, 664-4242 (pager), 551-2737 (cell) for guidance on waste disposal. Dispose of waste per their guidance.

## 8. CLOSEOUT

**CONTACT** the MC and inform them the work is completed. Complete all the required documentation.

**COMPLETE** all the required documentation.

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| Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)** | | | |
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| **Work Document #: (WO #/Task)** | | | **Planner/Preparer (Name/Z#/Date)** Martin Nowakowski Z# 194072 5/6/2022 |
| **TA:** 55 | **Building:** 0006 | **Room:** | **Additional Location Description:** |

| | | |
|---|---|---|
| ***Insert Rows above** for additional Tasks/Steps or attach pages to clearly communicate ESH&Q/S&S hazards and associated controls.* | The RLM, and FOD or FOD Representative approval indicates IWM has been applied appropriately, work is authorized, workers are qualified, work will be performed in accordance with ESH&Q/S&S requirements and the IWD, and facility safety basis, aggregate hazards, and collocated hazards were appropriately included in the hazard analysis and acknowledges completion of a peer review. | **RLM** (Signature/Z#/Date) **Required** 194821 6/3/22<br>**FOD or Representative** (Signature/Z#/Date) 152595 6/3/22<br>**ESO Review** (Signature/Z#/Date) **If Required** SEE ESO E-MAIL<br>**SME Review** (Signature/Z#/Date) **If Required** SEE IH SAFETY REVIEW |
| **IWD Type**<br>☒ Moderate-Hazard<br>☐ High-Hazard/Complex<br>☐ Standing IWD | Date when RLM re-approval is required 6/30/24<br>Other Conditions for Re-Approval HAZARD ; Scope Changes<br>(Print)<br>Name of Alternate PIC: Mario Ulibarri Z#204536<br>Name of Alternate PIC: Victor Mitchell Z#203921<br>Name of Alternate PIC: Scott Gould Z#326975<br>Name of Alternate PIC: Ryan Campbell Z#319242<br>Name of Alternate PIC: Arthur Trujillo Z#114452<br>Name of Alternate PIC: Alfonso Bernal Z#199770<br>Name of Alternate PIC: Jeffrey Woosley Z#355158<br>Name of Alternate PIC: Santiago Jaramillo Z#122002<br>Name of Alternate PIC: Patrick Salazar Z#299756<br>Name of Alternate PIC: George Staton Z#207210<br>Name of Alternate PIC: Thomas Alton Z#175267<br>Name of Alternate PIC: Nicholas Sage Z#362605<br>Name of Alternate PIC: Brian McAfee Z#360981<br>Name of Alternate PIC: | Any required classification review completed,<br>NOT UCNI<br>Reviewing Official: Martin Buzzell/303827/MSS-WC<br>Date: May 9, 2022<br>Guidance Used: CG-SS-5 CH 1, DOE / OC 7/16 |

#746017 0

## Nowakowski, Martin Anthony

**From:** Komathy, Josh
**Sent:** Wednesday, May 11, 2022 8:05 AM
**To:** Nowakowski, Martin Anthony
**Cc:** Ferran, Donna M; Monnet-Hannon, Amber Nichole; wwc55@lanl.gov
**Subject:** RE: ESO review of IWD
**Attachments:** 2193 for PF-6 boilers_signed.pdf

Martin,

I have reviewed the PM / IWD related to an ESO review for 550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT MODEL # 431775-06 and I approve with no comments at this time. Attached is the signed 2193 for this work.

Regards,
Josh

**From:** Nowakowski, Martin Anthony <manow@lanl.gov>
**Sent:** Monday, May 9, 2022 2:03 PM
**To:** Komathy, Josh <jgkomathy@lanl.gov>
**Cc:** Ferran, Donna M <donnaf@lanl.gov>; Monnet-Hannon, Amber Nichole <monnet@lanl.gov>; wwc55@lanl.gov
**Subject:** ESO review of IWD

Please provide ESO review of IWD for:

- Doc # & Rev: 713023-01 (model # 431775-06)
- Doc Title: **550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT**
- Area That Needs Review (i.e. TA-55, RLW, etc.): 550006
- DAR #:N/A
- Area (i.e. 100, 200, 300, 400) ***or*** Function (Facility Maintenance or Construction):
- Type of Review Requested (RP, IH): ESO REVIEW
- SME/POC w/Contact info: Lee Romero

I included the PM model, IWD, PMI 403-A.006, SDS sheets

Please contact for any questions.
thanks

Martin Nowakowski

Phone: 665-2822

#746017 01

## Industrial Hygiene and Safety Review (DESHF-55/CMR)

| | | | |
|---|---|---|---|
| **Document Title:** 550006 (A) FIRESIDE/WATERSIDE BOILER HOT WATER MAINT | | | |
| **Document Number:** 431775-06 | **Revision or Issue Date:** | | |
| **Document Point of Contact:** Martin Nowakowski Z# 194072 | | | |
| **Section 1: Activity/Document Screening** | | **Y** | **N** |
| 1. Is the job classified as high hazard? | | | ✓ |
| 2. Are multiple organizations involved? | | | ✓ |
| 3. Is an IH/S designated posting required? | | | ✓ |
| 4. Is work taking place in a Permit Required Confined Space? | | | ✓ |
| 5. Is medical monitoring, sampling, or any type of IH/S monitoring required? | | | ✓ |
| 6. Is IH/S requiring respiratory protection? | | | ✓ |
| Continue with remainder of form 1) if any "yes" answers above, or 2) at reviewer's discretion. | | | |
| **Section 2: Hazard Review** | | **Y** | **N** |
| 1. The Hazard Assessment has been completed and documented per P300? | | ✓ | |
| 2. The appropriate IH/S Subject Matter Experts have been engaged per identified hazards? | | ✓ | |
| 3. Is an IH/S designated posting required? | | | ✓ |
| **Section 3: Activity Review** | **NA** | **Y** | **N** |
| 1. Is required IH/S sampling specifically identified? | ✓ | | |
| 2. Are all required permits specifically identified? | | ✓ | |
| 3. Are all posting requirements specifically identified? | | ✓ | |
| 4. Are release conditions specifically identified for the required postings? | | ✓ | |
| 5. Are all medical monitoring requirements identified? | ✓ | | |
| 6. Is required PPE specifically identified? (E.g., fire resistant clothing for sparking) | | ✓ | |
| 7. Are administrative & engineering controls identified and when to be used? (E.g., LEV during torch cutting or welding) | | ✓ | |
| 8. Are IH/S requirements for sequential tasks specifically identified? (E.g, when outer PPE layer(s) must be removed period to leaving an enclosure) | | ✓ | |
| 9. Is a single PIC identified prior to work when multiple organizations are involved? | | ✓ | |
| 10. Will controls introduce new hazards or exacerbate existing conditions? (E.g., heat stress) | | | ✓ |
| If yes, have those hazards been addressed? | | | |
| 11. Have co-located personnel been identified and hazard communication indicated? | | ✓ | |
| 12. Are hazards from co-located activities anticipated and addressed? | | ✓ | |
| 13. Are hold points added when authorization to proceed is necessary? (E.g., additional or different controls to be determined pending sampling results) | ✓ | | |

**Section 4: Issues and Comments**

*Complete this section for comments or any "no" questions in sections 2 and 3. Attach another sheet if needed.*

| Question | Issue/Comment |
|---|---|
| 2.3 | No IH/S designated posting required. |
| 3.10 | LO/TO controls in place per P101-3, Shock/Arc Flash Hazard controls in place per Form 2193. |
| | |
| | |

**Approval/Signature (IH/S Use Only)** *(Signature indicates issues/comments are satisfactorily resolved; IWD is approved.)*

MICHAEL SLINKARD (Affiliate)

Digitally signed by MICHAEL SLINKARD (Affiliate)
Date: 2022.05.11 08:44:49 -06'00'

Cy: Planner
Document Requester

# Safety Data Sheet

## SECTION 1 PRODUCT AND COMPANY IDENTIFICATION

### Chevron SRI Grease 2

**Product Use:** Grease
**Product Number(s):** 254521
**Company Identification**
Chevron Products Company
a division of Chevron U.S.A. Inc.
6001 Bollinger Canyon Rd.
San Ramon, CA 94583
United States of America
www.chevronlubricants.com

**Transportation Emergency Response**
CHEMTREC: (800) 424-9300 or (703) 527-3887
**Health Emergency**
Chevron Emergency Information Center: Located in the USA. International collect calls accepted. (800) 231-0623 or (510) 231-0623
**Product Information**
email : lubemsds@chevron.com
Product Information: 1 (800) 582-3835, LUBETEK@chevron.com

## SECTION 2 HAZARDS IDENTIFICATION

**CLASSIFICATION:** Acute aquatic toxicant: Category 3. Chronic aquatic toxicant: Category 3.

**Environmental Hazards:** Harmful to aquatic life with long lasting effects.

**PRECAUTIONARY STATEMENTS:**
**Prevention:** Avoid release to the environment.
**Disposal:** Dispose of contents/container in accordance with applicable local/regional/national/international regulations.

**HAZARDS NOT OTHERWISE CLASSIFIED:** Not Applicable

## SECTION 3 COMPOSITION/ INFORMATION ON INGREDIENTS

| COMPONENTS | CAS NUMBER | AMOUNT |
|---|---|---|
| Highly refined mineral oil (C15 - C50) | Mixture | 70 - 99 %wt/wt |

## SECTION 4 FIRST AID MEASURES

**Description of first aid measures**
**Eye:** No specific first aid measures are required. As a precaution, remove contact lenses, if worn, and flush eyes with water.
**Skin:** No specific first aid measures are required. As a precaution, remove clothing and shoes if contaminated. To remove the material from skin, apply a waterless hand cleaner, mineral oil, or petroleum jelly. Then wash with soap and water. Discard contaminated clothing and shoes or thoroughly clean before reuse.
**Ingestion:** No specific first aid measures are required. Do not induce vomiting. As a precaution, get medical advice.
**Inhalation:** No specific first aid measures are required. If exposed to excessive levels of material in the air, move the exposed person to fresh air. Get medical attention if coughing or respiratory discomfort occurs.

**Most important symptoms and effects, both acute and delayed**
**IMMEDIATE HEALTH EFFECTS**
**Eye:** Not expected to cause prolonged or significant eye irritation.
**Skin:** Contact with the skin is not expected to cause prolonged or significant irritation. Contact with the skin is not expected to cause an allergic skin response. Not expected to be harmful to internal organs if absorbed through the skin. High-Pressure Equipment Information: Accidental high-velocity injection under the skin of materials of this type may result in serious injury. Seek medical attention at once should an accident like this occur. The initial wound at the injection site may not appear to be serious at first; but, if left untreated, could result in disfigurement or amputation of the affected part.

**Ingestion:** Not expected to be harmful if swallowed.
**Inhalation:** Not expected to be harmful if inhaled. Contains a petroleum-based mineral oil. May cause respiratory irritation or other pulmonary effects following prolonged or repeated inhalation of oil mist at airborne levels above the recommended mineral oil mist exposure limit. Symptoms of respiratory irritation may include coughing and difficulty breathing.

**DELAYED OR OTHER HEALTH EFFECTS:** Not classified

**Indication of any immediate medical attention and special treatment needed**
**Note to Physicians:** In an accident involving high-pressure equipment, this product may be injected under the skin. Such an accident may result in a small, sometimes bloodless, puncture wound. However, because of its driving force, material injected into a fingertip can be deposited into the palm of the hand. Within 24 hours, there is usually a great deal of swelling, discoloration, and intense throbbing pain. Immediate treatment at a surgical emergency center is recommended.

## SECTION 5 FIRE FIGHTING MEASURES

**EXTINGUISHING MEDIA:** Use water fog, foam, dry chemical or carbon dioxide (CO2) to extinguish flames.

**PROTECTION OF FIRE FIGHTERS:**
**Fire Fighting Instructions:** This material will burn although it is not easily ignited. See Section 7 for proper handling and storage. For fires involving this material, do not enter any enclosed or confined fire space without proper protective equipment, including self-contained breathing apparatus.
**Combustion Products:** Highly dependent on combustion conditions. A complex mixture of airborne solids, liquids, and gases including carbon monoxide, carbon dioxide, and unidentified organic compounds will be evolved when this material undergoes combustion.

## SECTION 6 ACCIDENTAL RELEASE MEASURES

**Protective Measures:** Eliminate all sources of ignition in vicinity of spilled material.
**Spill Management:** Clean up spills immediately, observing precautions in Exposure Controls/Personal Protection section. Stop the source of the release if you can do it without risk. Contain release to prevent further contamination of soil, surface water or groundwater. Clean up spill as soon as possible, observing precautions in Exposure Controls/Personal Protection. Use appropriate techniques such as applying non-combustible absorbent materials or pumping. Where feasible and appropriate, remove contaminated soil. Place contaminated materials in disposable containers and dispose of in a manner consistent with applicable regulations.
**Reporting:** Report spills to local authorities and/or the U.S. Coast Guard's National Response Center at (800) 424-8802 as appropriate or required.

## SECTION 7 HANDLING AND STORAGE

**General Handling Information:** Avoid contaminating soil or releasing this material into sewage and drainage systems and bodies of water.
**Precautionary Measures:** Keep out of the reach of children.
**Static Hazard:** Electrostatic charge may accumulate and create a hazardous condition when handling this material. To minimize this hazard, bonding and grounding may be necessary but may not, by themselves, be sufficient. Review all operations which have the potential of generating and accumulating an electrostatic charge and/or a flammable atmosphere (including tank and container filling, splash filling, tank cleaning, sampling, gauging, switch loading, filtering, mixing, agitation, and vacuum truck operations) and use appropriate mitigating procedures.
**Container Warnings:** Container is not designed to contain pressure. Do not use pressure to empty container or it may rupture with explosive force. Empty containers retain product residue (solid, liquid, and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose such containers to heat, flame, sparks, static electricity, or other sources of ignition. They may explode and cause injury or death. Empty containers should be completely drained, properly closed, and promptly returned to a drum reconditioner or disposed of properly.

## SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

**GENERAL CONSIDERATIONS:**
Consider the potential hazards of this material (see Section 3), applicable exposure limits, job activities, and other substances in the work place when designing engineering controls and selecting personal protective equipment. If engineering controls or work practices are not adequate to prevent exposure to harmful levels of this material, the personal protective equipment listed below is recommended. The user should read and understand all instructions and limitations supplied with the equipment since protection is usually provided for a limited time or under certain circumstances.

**ENGINEERING CONTROLS:**

Use in a well-ventilated area.

**PERSONAL PROTECTIVE EQUIPMENT**
**Eye/Face Protection:** No special eye protection is normally required. Where splashing is possible, wear safety glasses with side shields as a good safety practice.
**Skin Protection:** No special protective clothing is normally required. Where splashing is possible, select protective clothing depending on operations conducted, physical requirements and other substances in the workplace. Suggested materials for protective gloves include: Neoprene, Nitrile Rubber, Silver Shield, Viton.
**Respiratory Protection:** No respiratory protection is normally required.
If user operations generate an oil mist, determine if airborne concentrations are below the occupational exposure limit for mineral oil mist. If not, wear an approved respirator that provides adequate protection from the measured concentrations of this material. For air-purifying respirators use a particulate cartridge. Use a positive pressure air-supplying respirator in circumstances where air-purifying respirators may not provide adequate protection.

**Occupational Exposure Limits:**

| Component | Agency | TWA | STEL | Ceiling | Notation |
|---|---|---|---|---|---|
| Highly refined mineral oil (C15 - C50) | OSHA Z-1 | 5 mg/m3 | -- | -- | -- |
| Highly refined mineral oil (C15 - C50) | ACGIH | 5 mg/m3 | 10 mg/m3 | -- | -- |

Consult local authorities for appropriate values.

## SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

**Attention: the data below are typical values and do not constitute a specification.**

**Color:** Green
**Physical State:** Semi-solid
**Odor:** Petroleum odor
**Odor Threshold:** No data available
**pH:** Not Applicable
**Vapor Pressure:** <0.01 mmHg Maximum @ 37.8 °C (100 °F)
**Vapor Density (Air = 1):** >1 Minimum
**Initial Boiling Point:** No data available
**Solubility:** Soluble in hydrocarbons; insoluble in water
**Freezing Point:** Not Applicable
**Melting Point:** No data available
**Specific Gravity:** 0.9 @ 15.6°C (60.1°F) (Typical)
**Density:** No data available
**Viscosity:** 11.8 mm2/s @ 100°C (212°F) Minimum
**Evaporation Rate:** No data available
**Decomposition temperature:** No data available
**Octanol/Water Partition Coefficient:** No data available

**FLAMMABLE PROPERTIES:**
**Flammability (solid, gas):** No Data Available

**Flashpoint:** (Cleveland Open Cup) 246 °C (475 °F) (Typical)
**Autoignition:** No data available
**Flammability (Explosive) Limits (% by volume in air):** Lower: Not Applicable Upper: Not Applicable

## SECTION 10 STABILITY AND REACTIVITY

**Reactivity:** May react with strong acids or strong oxidizing agents, such as chlorates, nitrates, peroxides, etc.
**Chemical Stability:** This material is considered stable under normal ambient and anticipated storage and handling conditions of temperature and pressure.
**Incompatibility With Other Materials:** Not applicable
**Hazardous Decomposition Products:** None known (None expected)
**Hazardous Polymerization:** Hazardous polymerization will not occur.

## SECTION 11 TOXICOLOGICAL INFORMATION

**Information on toxicological effects**
**Serious Eye Damage/Irritation:** The eye irritation hazard is based on evaluation of data for product components.

**Skin Corrosion/Irritation:** The skin irritation hazard is based on evaluation of data for product components.

**Skin Sensitization:** The skin sensitization hazard is based on evaluation of data for product components.

**Acute Dermal Toxicity:** The acute dermal toxicity hazard is based on evaluation of data for product components.

**Acute Oral Toxicity:** The acute oral toxicity hazard is based on evaluation of data for product components.

**Acute Inhalation Toxicity:** The acute inhalation toxicity hazard is based on evaluation of data for product components.
**Acute Toxicity Estimate:** Not Determined

**Germ Cell Mutagenicity:** The hazard evaluation is based on data for components or a similar material.

**Carcinogenicity:** The hazard evaluation is based on data for components or a similar material.

**Reproductive Toxicity:** The hazard evaluation is based on data for components or a similar material.

**Specific Target Organ Toxicity - Single Exposure:** The hazard evaluation is based on data for components or a similar material.

**Specific Target Organ Toxicity - Repeated Exposure:** The hazard evaluation is based on data for components or a similar material.

**ADDITIONAL TOXICOLOGY INFORMATION:**
This product contains petroleum base oils which may be refined by various processes including severe solvent extraction, severe hydrocracking, or severe hydrotreating. None of the oils requires a cancer warning under the OSHA Hazard Communication Standard (29 CFR 1910.1200). These oils have not been listed in the National Toxicology Program (NTP) Annual Report nor have they been classified by the International Agency for Research on Cancer (IARC) as; carcinogenic to humans (Group 1), probably

carcinogenic to humans (Group 2A), or possibly carcinogenic to humans (Group 2B).
These oils have not been classified by the American Conference of Governmental Industrial Hygienists (ACGIH) as: confirmed human carcinogen (A1), suspected human carcinogen (A2), or confirmed animal carcinogen with unknown relevance to humans (A3).

## SECTION 12 ECOLOGICAL INFORMATION

**ECOTOXICITY**
This material is expected to be harmful to aquatic organisms and may cause long-term adverse effects in the aquatic environment.
The product has not been tested. The statement has been derived from the properties of the individual components.

**MOBILITY**
No data available.

**PERSISTENCE AND DEGRADABILITY**
This material is not expected to be readily biodegradable. The biodegradability of this material is based on an evaluation of data for the components or a similar material.
The product has not been tested. The statement has been derived from the properties of the individual components.

**POTENTIAL TO BIOACCUMULATE**
Bioconcentration Factor: No data available.
Octanol/Water Partition Coefficient: No data available

## SECTION 13 DISPOSAL CONSIDERATIONS

Use material for its intended purpose or recycle if possible. Oil collection services are available for used oil recycling or disposal. Place contaminated materials in containers and dispose of in a manner consistent with applicable regulations. Contact your sales representative or local environmental or health authorities for approved disposal or recycling methods.

## SECTION 14 TRANSPORT INFORMATION

The description shown may not apply to all shipping situations. Consult 49CFR, or appropriate Dangerous Goods Regulations, for additional description requirements (e.g., technical name) and mode-specific or quantity-specific shipping requirements.

**DOT Shipping Description:** PETROLEUM LUBRICATING GREASE; NOT REGULATED AS A HAZARDOUS MATERIAL FOR TRANSPORTATION UNDER 49 CFR

**IMO/IMDG Shipping Description:** PETROLEUM LUBRICATING GREASE; NOT REGULATED AS DANGEROUS GOODS FOR TRANSPORT UNDER THE IMDG CODE

**ICAO/IATA Shipping Description:** PETROLEUM LUBRICATING GREASE; NOT REGULATED AS DANGEROUS GOODS FOR TRANSPORT UNDER ICAO

**Transport in bulk according to Annex II of MARPOL 73/78 and the IBC code:**
Not applicable

## SECTION 15 REGULATORY INFORMATION

**EPCRA 311/312 CATEGORIES:**

| | | |
|---|---|---|
| 1. | Immediate (Acute) Health Effects: | NO |
| 2. | Delayed (Chronic) Health Effects: | NO |
| 3. | Fire Hazard: | NO |
| 4. | Sudden Release of Pressure Hazard: | NO |
| 5. | Reactivity Hazard: | NO |

REGULATORY LISTS SEARCHED:

| | |
|---|---|
| 01-1=IARC Group 1 | 03=EPCRA 313 |
| 01-2A=IARC Group 2A | 04=CA Proposition 65 |
| 01-2B=IARC Group 2B | 05=MA RTK |
| 02=NTP Carcinogen | 06=NJ RTK |
| | 07=PA RTK |

No components of this material were found on the regulatory lists above.

**CHEMICAL INVENTORIES:**
All components comply with the following chemical inventory requirements: IECSC (China), PICCS (Philippines), TSCA (United States).

One or more components does not comply with the following chemical inventory requirements: ENCS (Japan).

**NEW JERSEY RTK CLASSIFICATION:**
Under the New Jersey Right-to-Know Act L. 1983 Chapter 315 N.J.S.A. 34:5A-1 et. seq., the product is to be identified as follows: PETROLEUM OIL (Grease)

## SECTION 16 OTHER INFORMATION

**NFPA RATINGS:** Health: 0 Flammability: 1 Reactivity: 0

**HMIS RATINGS:** Health: 0 Flammability: 1 Reactivity: 0
(0-Least, 1-Slight, 2-Moderate, 3-High, 4-Extreme, PPE:- Personal Protection Equipment Index recommendation, *- Chronic Effect Indicator). These values are obtained using the guidelines or published evaluations prepared by the National Fire Protection Association (NFPA) or the National Paint and Coating Association (for HMIS ratings).

**LABEL RECOMMENDATION:**
Label Category : GREASE 1 - GRS1

**REVISION STATEMENT:** This revision updates the following sections of this Safety Data Sheet: 1-16
**Revision Date:** NOVEMBER 04, 2014

**ABBREVIATIONS THAT MAY HAVE BEEN USED IN THIS DOCUMENT:**

| | |
|---|---|
| TLV - Threshold Limit Value | TWA - Time Weighted Average |
| STEL - Short-term Exposure Limit | PEL - Permissible Exposure Limit |
| GHS - Globally Harmonized System | CAS - Chemical Abstract Service Number |
| ACGIH - American Conference of Governmental Industrial Hygienists | IMO/IMDG - International Maritime Dangerous Goods Code |
| API - American Petroleum Institute | SDS - Safety Data Sheet |
| HMIS - Hazardous Materials Information System | NFPA - National Fire Protection Association (USA) |
| DOT - Department of Transportation (USA) | NTP - National Toxicology Program (USA) |
| IARC - International Agency for Research on Cancer | OSHA - Occupational Safety and Health Administration |
| NCEL - New Chemical Exposure Limit | EPA - Environmental Protection Agency |
| SCBA - Self-Contained Breathing Apparatus | |

Prepared according to the 29 CFR 1910.1200 (2012) by Chevron Energy Technology Company, 6001 Bollinger Canyon Road San Ramon, CA 94583.

**The above information is based on the data of which we are aware and is believed to be correct as of the date hereof. Since this information may be applied under conditions beyond our control and with which we may be unfamiliar and since data made available subsequent to the date hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.**

NALCO

**MATERIAL SAFETY DATA SHEET**

PRODUCT

# NALCO 73310 CORROSION INHIBITOR

**EMERGENCY TELEPHONE NUMBER(S)**
**(800) 424-9300 (24 Hours) CHEMTREC**

## 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : **NALCO 73310 CORROSION INHIBITOR**

APPLICATION : CORROSION INHIBITOR

COMPANY IDENTIFICATION : Nalco Company
1601 W. Diehl Road
Naperville, Illinois
60563-1198

**EMERGENCY TELEPHONE NUMBER(S)** : (800) 424-9300 (24 Hours) CHEMTREC

NFPA 704M/HMIS RATING
HEALTH : 2 / 3 FLAMMABILITY : 1 / 1 INSTABILITY : 0 / 0 OTHER :
0 = Insignificant 1 = Slight 2 = Moderate 3 = High 4 = Extreme

## 2. COMPOSITION/INFORMATION ON INGREDIENTS

Our hazard evaluation has identified the following chemical substance(s) as hazardous. Consult Section 15 for the nature of the hazard(s).

| Hazardous Substance(s) | CAS NO | % (w/w) |
|---|---|---|
| Sodium Nitrite | 7632-00-0 | 30.0 - 60.0 |

## 3. HAZARDS IDENTIFICATION

****EMERGENCY OVERVIEW****

**WARNING**
Contains sodium nitrite. May be harmful or fatal if swallowed. Substances in the product can lead to the formation of methemoglobin. Unborn children are particularly sensitive to methemoglobinemia. May cause skin and eye irritation.
Do not get in eyes, on skin, on clothing. Do not take internally. Keep container tightly closed. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin, wash immediately with plenty of water. If swallowed, seek medical advice immediately and show this container or label. Wear suitable protective clothing, gloves and eye/face protection.
Not flammable or combustible. May evolve oxides of nitrogen (NOx) under fire conditions. If product is allowed to dry, the sodium nitrite is an oxidizing agent and can initiate the combustion of other materials.

PRIMARY ROUTES OF EXPOSURE :
Eye, Skin

HUMAN HEALTH HAZARDS - ACUTE :

EYE CONTACT :
Can cause mild to moderate irritation.

SKIN CONTACT :
Can cause mild irritation.

INGESTION :
Not a likely route of exposure. Large exposures may be fatal. Ingestion of sodium nitrite can cause methemoglobinemia which can lead to cyanosis and possible death. Pregnant women and their fetuses are particularly sensitive to the effects of methemoglobinemia.

INHALATION :
Not a likely route of exposure. Aerosols or product mist may irritate the upper respiratory tract.

SYMPTOMS OF EXPOSURE :
Acute :
A review of available data does not identify any symptoms from exposure not previously mentioned.
Chronic :
A review of available data does not identify any symptoms from exposure not previously mentioned.

AGGRAVATION OF EXISTING CONDITIONS :
Sodium Nitrite. Pregnant women are particularly sensitive to methemoglobinemia.

HUMAN HEALTH HAZARDS - CHRONIC :
Repeated ingestion of small amounts of sodium nitrite causes drops in blood pressure, rapid pulse, headaches and visual disturbances. It may also react with organic amines in the body to form carcinogenic nitrosamines.

## 4. FIRST AID MEASURES

EYE CONTACT :
Immediately flush eye with water for at least 15 minutes while holding eyelids open. If irritation persists, repeat flushing. Get immediate medical attention.

SKIN CONTACT :
Immediately flush with plenty of water for at least 15 minutes. If symptoms persist, call a physician.

INGESTION :
Induce vomiting if the patient is fully conscious. If conscious, washout mouth and give water to drink. Get immediate medical attention.

INHALATION :
Remove to fresh air, treat symptomatically. Get medical attention.

NOTE TO PHYSICIAN :
Based on the individual reactions of the patient, the physician's judgement should be used to control symptoms and clinical condition. Measures against circulatory shock, respiratory depression and convulsions may be needed.

## 5. FIRE FIGHTING MEASURES

FLASH POINT : None

EXTINGUISHING MEDIA :
Not expected to burn. Use extinguishing media appropriate for surrounding fire.

FIRE AND EXPLOSION HAZARD :
Not flammable or combustible. May evolve oxides of nitrogen (NOx) under fire conditions. If product is allowed to dry, the sodium nitrite is an oxidizing agent and can initiate the combustion of other materials.

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE FIGHTING :
In case of fire, wear a full face positive-pressure self contained breathing apparatus and protective suit.

## 6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS :
Restrict access to area as appropriate until clean-up operations are complete. Ensure clean-up is conducted by trained personnel only. Ventilate spill area if possible. Do not touch spilled material. Stop or reduce any leaks if it is safe to do so. Use personal protective equipment recommended in Section 8 (Exposure Controls/Personal Protection). Notify appropriate government, occupational health and safety and environmental authorities.

METHODS FOR CLEANING UP :
SMALL SPILLS: Soak up spill with absorbent material. Place residues in a suitable, covered, properly labeled container. Wash affected area. LARGE SPILLS: Contain liquid using absorbent material, by digging trenches or by diking. Reclaim into recovery or salvage drums or tank truck for proper disposal. Wash site of spillage thoroughly with water. Contact an approved waste hauler for disposal of contaminated recovered material. Dispose of material in compliance with regulations indicated in Section 13 (Disposal Considerations).

ENVIRONMENTAL PRECAUTIONS :
Do not contaminate surface water.

## 7. HANDLING AND STORAGE

HANDLING :
Avoid eye and skin contact. Do not take internally. Do not get in eyes, on skin, on clothing. Have emergency equipment (for fires, spills, leaks, etc.) readily available. Ensure all containers are labeled. Keep the containers closed when not in use. Use with adequate ventilation.

STORAGE CONDITIONS :
Store the containers tightly closed. Store in suitable labeled containers. Store separately from acids. Store separately from reducing agents.

SUITABLE CONSTRUCTION MATERIAL :
Compatibility with Plastic Materials can vary; we therefore recommend that compatibility is tested prior to use.

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

OCCUPATIONAL EXPOSURE LIMITS :
This product does not contain any substance that has an established exposure limit.

ENGINEERING MEASURES :
General ventilation is recommended.

RESPIRATORY PROTECTION :
Respiratory protection is not normally needed.

HAND PROTECTION :
Neoprene gloves, Nitrile gloves, Butyl gloves, PVC gloves

SKIN PROTECTION :
Wear standard protective clothing.

EYE PROTECTION :
Wear chemical splash goggles.

HYGIENE RECOMMENDATIONS :
If clothing is contaminated, remove clothing and thoroughly wash the affected area. Launder contaminated clothing before reuse. Keep an eye wash fountain available. Keep a safety shower available.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

| | |
|---|---|
| PHYSICAL STATE | Liquid |
| APPEARANCE | Clear Light yellow |
| ODOR | None |

| | |
|---|---|
| SPECIFIC GRAVITY | 1.32 @ 60 °F / 15.6 °C |
| DENSITY | 10.97 lb/gal |
| SOLUBILITY IN WATER | Complete |
| pH () | 8.9 |
| VISCOSITY | 4 cps @ 60 °F / 15.6 °C |
| FREEZING POINT | < 30 °F / -1 °C |
| BOILING POINT | 239 °F / 115 °C |
| VAPOR PRESSURE | Same as water |
| EVAPORATION RATE | 1 (BuAc = 1) |

Note: These physical properties are typical values for this product and are subject to change.

## 10. STABILITY AND REACTIVITY

STABILITY :
Stable under normal conditions.

HAZARDOUS POLYMERIZATION :
Hazardous polymerization will not occur.

CONDITIONS TO AVOID :
Freezing temperatures.

MATERIALS TO AVOID :
Contact with reducing agents (e.g. hydrazine, sulfites, sulfide, aluminum or magnesium dust) may generate heat, fires, explosions and toxic vapors. Do not mix with amines. Sodium nitrite can react with certain amines to produce N-nitrosamines, many of which are cancer-causing agents to laboratory animals.

HAZARDOUS DECOMPOSITION PRODUCTS :
Under fire conditions: Oxides of nitrogen

## 11. TOXICOLOGICAL INFORMATION

No toxicity studies have been conducted on this product.

SENSITIZATION :
This product is not expected to be a sensitizer.

CARCINOGENICITY :
None of the substances in this product are listed as carcinogens by the International Agency for Research on Cancer (IARC), the National Toxicology Program (NTP) or the American Conference of Governmental Industrial Hygienists (ACGIH).

HUMAN HAZARD CHARACTERIZATION :
Based on our hazard characterization, the potential human hazard is: High

## 12. ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL EFFECTS :

No toxicity studies have been conducted on this product.

ENVIRONMENTAL HAZARD AND EXPOSURE CHARACTERIZATION
Based on our hazard characterization, the potential environmental hazard is: Low

If released into the environment, see CERCLA/SUPERFUND in Section 15.

## 13. DISPOSAL CONSIDERATIONS

If this product becomes a waste, it is not a hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA) 40 CFR 261, since it does not have the characteristics of Subpart C, nor is it listed under Subpart D.

As a non-hazardous waste, it is not subject to federal regulation. Consult state or local regulation for any additional handling, treatment or disposal requirements. For disposal, contact a properly licensed waste treatment, storage, disposal or recycling facility.

## 14. TRANSPORT INFORMATION

The information in this section is for reference only and should not take the place of a shipping paper (bill of lading) specific to an order. Please note that the proper Shipping Name / Hazard Class may vary by packaging, properties, and mode of transportation. Typical Proper Shipping Names for this product are as follows.

LAND TRANSPORT :

| | |
|---|---|
| Proper Shipping Name : | TOXIC LIQUID, INORGANIC, N.O.S |
| Technical Name(s) : | SODIUM NITRITE |
| UN/ID No : | UN 3287 |
| Hazard Class - Primary : | 6.1 |
| Packing Group : | III |
| Flash Point : | None |
| DOT Reportable Quantity (per package) : | 240 lbs |
| DOT RQ Component : | SODIUM NITRITE |

AIR TRANSPORT (ICAO/IATA) :

| | |
|---|---|
| Proper Shipping Name : | TOXIC LIQUID, INORGANIC, N.O.S |
| Technical Name(s) : | SODIUM NITRITE |
| UN/ID No : | UN 3287 |
| Hazard Class - Primary : | 6.1 |
| Packing Group : | III |
| IATA Cargo Packing Instructions : | 618 |
| IATA Cargo Aircraft Limit : | 220 L (Max net quantity per package) |

MARINE TRANSPORT (IMDG/IMO) :

| | |
|---|---|
| Proper Shipping Name : | TOXIC LIQUID, INORGANIC, N.O.S |
| Technical Name(s) : | SODIUM NITRITE |
| UN/ID No : | UN 3287 |
| Hazard Class - Primary : | 6.1 |
| Packing Group : | III |

## 15. REGULATORY INFORMATION

This section contains additional information that may have relevance to regulatory compliance. The information in this section is for reference only. It is not exhaustive, and should not be relied upon to take the place of an individualized compliance or hazard assessment. Nalco accepts no liability for the use of this information.

NATIONAL REGULATIONS, USA :

OSHA HAZARD COMMUNICATION RULE, 29 CFR 1910.1200 :
Based on our hazard evaluation, the following substance(s) in this product is/are hazardous and the reason(s) is/are shown below.

Sodium Nitrite : Target Organ Effect - Kidney, Target Organ Effect - Nervous system, Target Organ Effect - Blood

CERCLA/SUPERFUND, 40 CFR 117, 302 :
This product contains the following Reportable Quantity (RQ) Substance. Also listed is the RQ for the product. If a reportable quantity of product is released, it requires notification to the NATIONAL RESPONSE CENTER, WASHINGTON, D.C. (1-800-424-8802).

| RQ Substance | RQ |
|---|---|
| Sodium Nitrite | 240 lbs |

SARA/SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT OF 1986 (TITLE III) - SECTIONS 302, 311, 312, AND 313 :

SECTION 302 - EXTREMELY HAZARDOUS SUBSTANCES (40 CFR 355) :
This product does not contain substances listed in Appendix A and B as an Extremely Hazardous Substance.

SECTIONS 311 AND 312 - MATERIAL SAFETY DATA SHEET REQUIREMENTS (40 CFR 370) :
Our hazard evaluation has found this product to be hazardous. The product should be reported under the following indicated EPA hazard categories:

| | |
|---|---|
| X | Immediate (Acute) Health Hazard |
| X | Delayed (Chronic) Health Hazard |
| X | Fire Hazard |
| - | Sudden Release of Pressure Hazard |
| - | Reactive Hazard |

Under SARA 311 and 312, the EPA has established threshold quantities for the reporting of hazardous chemicals. The current thresholds are: 500 pounds or the threshold planning quantity (TPQ), whichever is lower, for extremely hazardous substances and 10,000 pounds for all other hazardous chemicals.

SECTION 313 - LIST OF TOXIC CHEMICALS (40 CFR 372) :
This product contains the following substance(s), (with CAS # and % range) which appear(s) on the List of Toxic Chemicals

| Hazardous Substance(s) | CAS NO | % (w/w) |
|---|---|---|
| Sodium Nitrite | 7632-00-0 | 30.0 - 60.0 |

TOXIC SUBSTANCES CONTROL ACT (TSCA) :
The substances in this preparation are included on or exempted from the TSCA 8(b) Inventory (40 CFR 710)

FOOD AND DRUG ADMINISTRATION (FDA) Federal Food, Drug and Cosmetic Act :
When use situations necessitate compliance with FDA regulations, this product is acceptable under : 21 CFR 176.170 Components of paper and paperboard in contact with aqueous and fatty foods and 21 CFR 176.180 Components of paper and paperboard in contact with dry foods.

Limitation: For use only: (1) At levels not to exceed 0.2% by weight of lubricants or release agents applied at levels not to exceed 1 lb. per ton of finished paper and paperboard. (2) As an anticorrosion agent at levels not to exceed

0.2% by weight of wax emulsions used as internal sizing in the manufacture of paper and paperboard prior to the sheet-forming operation.

FEDERAL WATER POLLUTION CONTROL ACT, CLEAN WATER ACT, 40 CFR 401.15 / formerly Sec. 307, 40 CFR 116.4 / formerly Sec. 311 :
This product contains the following substances listed in the regulation:

| Substance(s) | Citations |
|---|---|
| • Sodium Nitrite | Sec. 311 |

CLEAN AIR ACT, Sec. 112 (40 CFR 61, Hazardous Air Pollutants), Sec. 602 (40 CFR 82, Class I and II Ozone Depleting Substances) :
None of the substances are specifically listed in the regulation.

CALIFORNIA PROPOSITION 65 :
This product does not contain substances which require warning under California Proposition 65.

MICHIGAN CRITICAL MATERIALS :
None of the substances are specifically listed in the regulation.

STATE RIGHT TO KNOW LAWS :
The following substances are disclosed for compliance with State Right to Know Laws:

Sodium Nitrite 7632-00-0

NATIONAL REGULATIONS, CANADA :

WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) :
This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR.

WHMIS CLASSIFICATION :
C - Oxidizing Material, D1B - Materials Causing Immediate and Serious Toxic Effects - Toxic Material, D2B - Materials Causing Other Toxic Effects - Toxic Material

CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA) :
The substance(s) in this preparation are included in or exempted from the Domestic Substance List (DSL).

AUSTRALIA
All substances in this product comply with the National Industrial Chemicals Notification & Assessment Scheme (NICNAS).

EUROPE
The substances in this preparation have been reviewed for compliance with the EINECS or ELINCS inventories.

JAPAN
All substances in this product comply with the Law Regulating the Manufacture and Importation Of Chemical Substances and are listed on the Ministry of International Trade & industry List (MITI).

KOREA
All substances in this product comply with the Toxic Chemical Control Law (TCCL) and are listed on the Existing Chemicals List (ECL)

PHILIPPINES
All substances in this product comply with the Republic Act 6969 (RA 6969) and are listed on the Philippine Inventory of Chemicals & Chemical Substances (PICCS).

## 16. OTHER INFORMATION

This product material safety data sheet provides health and safety information. The product is to be used in applications consistent with our product literature. Individuals handling this product should be informed of the recommended safety precautions and should have access to this information. For any other uses, exposures should be evaluated so that appropriate handling practices and training programs can be established to insure safe workplace operations. Please consult your local sales representative for any further information.

REFERENCES

Threshold Limit Values for Chemical Substances and Physical Agents and Biological Exposure Indices, American Conference of Governmental Industrial Hygienists, OH., (Ariel Insight# CD-ROM Version), Ariel Research Corp., Bethesda, MD.

Hazardous Substances Data Bank, National Library of Medicine, Bethesda, Maryland (TOMES CPS# CD-ROM Version), Micromedex, Inc., Englewood, CO.

IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Man, Geneva: World Health Organization, International Agency for Research on Cancer.

Integrated Risk Information System, U.S. Environmental Protection Agency, Washington, D.C. (TOMES CPS# CD-ROM Version), Micromedex, Inc., Englewood, CO.

Annual Report on Carcinogens, National Toxicology Program, U.S. Department of Health and Human Services, Public Health Service.

Title 29 Code of Federal Regulations, Part 1910, Subpart Z, Toxic and Hazardous Substances, Occupational Safety and Health Administration (OSHA), (Ariel Insight# CD-ROM Version), Ariel Research Corp., Bethesda, MD.

Registry of Toxic Effects of Chemical Substances, National Institute for Occupational Safety and Health, Cincinnati, OH, (TOMES CPS# CD-ROM Version), Micromedex, Inc., Englewood, CO.

Ariel Insight# (An integrated guide to industrial chemicals covered under major regulatory and advisory programs), North American Module, Western European Module, Chemical Inventories Module and the Generics Module (Ariel Insight# CD-ROM Version), Ariel Research Corp., Bethesda, MD.

The Teratogen Information System, University of Washington, Seattle, WA (TOMES CPS# CD-ROM Version), Micromedex, Inc., Englewood, CO.

Prepared By : Product Safety Department
Date issued : 04/23/2008
Version Number : 1.4

NALCO

**SAFETY DATA SHEET**

PRODUCT

**TRASAR® TRAC105**

**EMERGENCY TELEPHONE NUMBER(S)**

**(800) 424-9300 (24 Hours) CHEMTREC**

## 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : **TRASAR® TRAC105**

APPLICATION : CLOSED SYSTEM TREATMENT

COMPANY IDENTIFICATION : Nalco Company
1601 W. Diehl Road
Naperville, Illinois
60563-1198

**EMERGENCY TELEPHONE NUMBER(S)** : (800) 424-9300 (24 Hours) CHEMTREC

NFPA 704M/HMIS RATING
HEALTH : 2 / 2 FLAMMABILITY : 0 / 0 INSTABILITY : 0 / 0 OTHER :
0 = Insignificant 1 = Slight 2 = Moderate 3 = High 4 = Extreme * = Chronic Health Hazard

## 2. COMPOSITION/INFORMATION ON INGREDIENTS

Our hazard evaluation has identified the following chemical substance(s) as hazardous. Consult Section 15 for the nature of the hazard(s).

| Hazardous Substance(s) | CAS NO | % (w/w) |
|---|---|---|
| Nitrogen heterocycle | Proprietary | 1.0 - 5.0 |
| Nitrogen heterocycle | Proprietary | 1.0 - 5.0 |
| Morpholine | 110-91-8 | 5.0 - 10.0 |
| Substituted aromatic amine salt | Proprietary | 1.0 - 5.0 |
| Substituted carboxylic acid amine salt | Proprietary | 1.0 - 5.0 |

## 3. HAZARDS IDENTIFICATION

****EMERGENCY OVERVIEW****

**WARNING**
Irritating to eyes and skin. May cause sensitization by skin contact. Vapors may have a strong offensive odor which may cause sensory response including headache, nausea and vomiting.
Do not get in eyes, on skin, on clothing. Do not take internally. Use with adequate ventilation. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin, wash immediately with plenty of water. Protect product from freezing.
Wear suitable protective clothing.
Not flammable or combustible.

PRIMARY ROUTES OF EXPOSURE :
Eye, Skin

HUMAN HEALTH HAZARDS - ACUTE :

EYE CONTACT :
Severely irritating. If not removed promptly, will injure eye tissue and may result in permanent eye damage.

SKIN CONTACT :
Can cause moderate irritation. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

INGESTION :
Not a likely route of exposure. There may be irritation to the gastro-intestinal tract.

INHALATION :
Not a likely route of exposure. Elevated temperatures or mechanical action may form vapors, mists or fumes which may be irritating to the eyes, nose, throat and lungs.

HUMAN HEALTH HAZARDS - CHRONIC :
Repeated or prolonged contact may cause sensitization in some individuals.

## 4. FIRST AID MEASURES

EYE CONTACT :
Get immediate medical attention. PROMPT ACTION IS ESSENTIAL IN CASE OF CONTACT. Immediately flush eye with water for at least 15 minutes while holding eyelids open.

SKIN CONTACT :
Remove contaminated clothing. Wash off affected area immediately with soap and plenty of water. For a large splash, flood body under a shower. Get medical attention.

INGESTION :
Get medical attention. Do not induce vomiting without medical advice. If conscious, washout mouth and give water to drink.

INHALATION :
Remove to fresh air, treat symptomatically. If symptoms develop, seek medical advice.

NOTE TO PHYSICIAN :
Based on the individual reactions of the patient, the physician's judgement should be used to control symptoms and clinical condition.

## 5. FIRE FIGHTING MEASURES

FLASH POINT : > 200 F/ > 93.3 °C

Estimated

EXTINGUISHING MEDIA :
This product would not be expected to burn unless all the water is boiled away. The remaining organics may be ignitable. Use extinguishing media appropriate for surrounding fire.

FIRE AND EXPLOSION HAZARD :
Not flammable or combustible.

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE FIGHTING :
In case of fire, wear a full face positive-pressure self contained breathing apparatus and protective suit.

## 6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS :
Restrict access to area as appropriate until clean-up operations are complete. Use personal protective equipment recommended in Section 8 (Exposure Controls/Personal Protection). Stop or reduce any leaks if it is safe to do so. Ventilate spill area if possible. Ensure clean-up is conducted by trained personnel only. Do not touch spilled material. Have emergency equipment (for fires, spills, leaks, etc.) readily available. Notify appropriate government, occupational health and safety and environmental authorities.

METHODS FOR CLEANING UP :
SMALL SPILLS: Soak up spill with absorbent material. Place residues in a suitable, covered, properly labeled container. Wash affected area. LARGE SPILLS: Contain liquid using absorbent material, by digging trenches or by diking. Reclaim into recovery or salvage drums or tank truck for proper disposal. Clean contaminated surfaces with water or aqueous cleaning agents. Contact an approved waste hauler for disposal of contaminated recovered material. Dispose of material in compliance with regulations indicated in Section 13 (Disposal Considerations).

ENVIRONMENTAL PRECAUTIONS :
Do not contaminate surface water.

## 7. HANDLING AND STORAGE

HANDLING :
Do not get in eyes, on skin, on clothing. Do not take internally. Use with adequate ventilation. Do not breathe vapors/gases/dust. Keep the containers closed when not in use. Have emergency equipment (for fires, spills, leaks, etc.) readily available. Ensure all containers are labeled.

STORAGE CONDITIONS :
Store in suitable labeled containers. Store the containers tightly closed. Store separately from acids. Store separately from oxidizers. Amine and sulphite products should not be stored within close proximity or resulting vapors may form visible airborne particles.

SUITABLE CONSTRUCTION MATERIAL :
Compatibility with Plastic Materials can vary; we therefore recommend that compatibility is tested prior to use., Brass, Buna-N, EPDM, Stainless Steel 304, Hypalon, PVC, Polypropylene, Polyethylene, HDPE (high density polyethylene), Epoxy phenolic resin, 100% phenolic resin liner

UNSUITABLE CONSTRUCTION MATERIAL :
Viton, Neoprene, Polyurethane

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

OCCUPATIONAL EXPOSURE LIMITS :
Exposure guidelines have not been established for this product. Available exposure limits for the substance(s) are shown below.

ACGIH/TLV :

| Substance(s) | |
|---|---|
| Morpholine | TWA: 20 ppm , 71 mg/m3 (Skin) |

OSHA/PEL :

| Substance(s) | |
|---|---|
| Morpholine | TWA: 20 ppm , 70 mg/m3 (Skin)<br>STEL: 30 ppm , 105 mg/m3 (Skin) |

* A skin notation refers to the potential significant contribution to overall exposure by the cutaneous route, including mucous membranes and the eyes.

ENGINEERING MEASURES :
General ventilation is recommended.

RESPIRATORY PROTECTION :
Where concentrations in air may exceed the limits given in this section, the use of a half face filter mask or air supplied breathing apparatus is recommended. A suitable filter material depends on the amount and type of chemicals being handled. Consider the use of filter type: Multi-contaminant cartridge. with a Particulate pre-filter. In event of emergency or planned entry into unknown concentrations a positive pressure, full-facepiece SCBA should be used. If respiratory protection is required, institute a complete respiratory protection program including selection, fit testing, training, maintenance and inspection.

HAND PROTECTION :
When handling this product, the use of chemical gauntlets is recommended., The choice of work glove depends on work conditions and what chemicals are handled, but we have positive experience under light handling conditions using gloves made from, PVC, Impervious gloves, Butyl rubber, Gloves should be replaced immediately if signs of degradation are observed., Breakthrough time not determined as preparation, consult PPE manufacturers.

SKIN PROTECTION :
When handling this product, the use of a chemical resistant suit and rubber boots is recommended.

EYE PROTECTION :
Wear a face shield with chemical splash goggles.

HYGIENE RECOMMENDATIONS :
Use good work and personal hygiene practices to avoid exposure. Keep an eye wash fountain available. Keep a safety shower available. If clothing is contaminated, remove clothing and thoroughly wash the affected area. Launder contaminated clothing before reuse. Always wash thoroughly after handling chemicals. When handling this product never eat, drink or smoke.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

| | |
|---|---|
| PHYSICAL STATE | Liquid |
| APPEARANCE | Amber |
| ODOR | Organic |
| SPECIFIC GRAVITY | 1.0135 - 1.0435 @ 68.0 °F / 20.0 °C |
| DENSITY | 8.45 - 8.71 lb/gal |
| SOLUBILITY IN WATER | Complete |
| pH (100.0 %) | 9.2 |
| VISCOSITY | 1.6 cps @ 68.0 °F / 20.0 °C |
| FREEZING POINT | 30.2 °F / -1.0 °C |
| VOC CONTENT | 10.1 % Calculated |

Note: These physical properties are typical values for this product and are subject to change.

## 10. STABILITY AND REACTIVITY

STABILITY :
Stable under normal conditions.

HAZARDOUS POLYMERIZATION :
Hazardous polymerization will not occur.

CONDITIONS TO AVOID :
Avoid extremes of temperature.

MATERIALS TO AVOID :
Contact with strong oxidizers (e.g. chlorine, peroxides, chromates, nitric acid, perchlorate, concentrated oxygen, permanganate) may generate heat, fires, explosions and/or toxic vapors. Contact with strong acids (e.g. sulfuric, phosphoric, nitric, hydrochloric, chromic, sulfonic) may generate heat, splattering or boiling and toxic vapors. Avoid contact with SO2 or acidic bisulfite products, which may react to form visible airborne amine salt particles. Certain amines in contact with nitrous acid, organic or inorganic nitrites or atmospheres with high nitrous oxide concentrations may produce N-nitrosamines, many of which are cancer-causing agents to laboratory animals.

HAZARDOUS DECOMPOSITION PRODUCTS :
Under fire conditions: None known

## 11. TOXICOLOGICAL INFORMATION

No toxicity studies have been conducted on this product.

SENSITIZATION :
Repeated or prolonged contact may cause skin sensitization.

CARCINOGENICITY :
None of the substances in this product are listed as carcinogens by the International Agency for Research on Cancer (IARC), the National Toxicology Program (NTP) or the American Conference of Governmental Industrial Hygienists (ACGIH).

HUMAN HAZARD CHARACTERIZATION :
Based on our hazard characterization, the potential human hazard is: High

## 12. ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL EFFECTS :

No toxicity studies have been conducted on this product.

MOBILITY :
The environmental fate was estimated using a level III fugacity model embedded in the EPI (estimation program interface) Suite TM, provided by the US EPA. The model assumes a steady state condition between the total input and output. The level III model does not require equilibrium between the defined media. The information provided is intended to give the user a general estimate of the environmental fate of this product under the defined conditions of the models.
If released into the environment this material is expected to distribute to the air, water and soil/sediment in the approximate respective percentages;

| Air | Water | Soil/Sediment |
|---|---|---|
| <5% | 30 - 50% | 50 - 70% |

The portion in water is expected to be soluble or dispersible.

BIOACCUMULATION POTENTIAL
This preparation or material is not expected to bioaccumulate.

ENVIRONMENTAL HAZARD AND EXPOSURE CHARACTERIZATION
Based on our hazard characterization, the potential environmental hazard is: Low

If released into the environment, see CERCLA/SUPERFUND in Section 15.

## 13. DISPOSAL CONSIDERATIONS

If this product becomes a waste, it is not a hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA) 40 CFR 261, since it does not have the characteristics of Subpart C, nor is it listed under Subpart D.

As a non-hazardous waste, it is not subject to federal regulation. Consult state or local regulation for any additional handling, treatment or disposal requirements. For disposal, contact a properly licensed waste treatment, storage, disposal or recycling facility.

## 14. TRANSPORT INFORMATION

The information in this section is for reference only and should not take the place of a shipping paper (bill of lading) specific to an order. Please note that the proper Shipping Name / Hazard Class may vary by packaging, properties, and mode of transportation. Typical Proper Shipping Names for this product are as follows.

LAND TRANSPORT :

Proper Shipping Name : PRODUCT IS NOT REGULATED DURING TRANSPORTATION

AIR TRANSPORT (ICAO/IATA) :

Proper Shipping Name : PRODUCT IS NOT REGULATED DURING TRANSPORTATION

MARINE TRANSPORT (IMDG/IMO) :

Proper Shipping Name : PRODUCT IS NOT REGULATED DURING TRANSPORTATION

## 15. REGULATORY INFORMATION

This section contains additional information that may have relevance to regulatory compliance. The information in this section is for reference only. It is not exhaustive, and should not be relied upon to take the place of an individualized compliance or hazard assessment. Nalco accepts no liability for the use of this information.

NATIONAL REGULATIONS, USA :

OSHA HAZARD COMMUNICATION RULE, 29 CFR 1910.1200 :
Based on our hazard evaluation, the following substance(s) in this product is/are hazardous and the reason(s) is/are shown below.

Nitrogen heterocycle : Dermal Sensitizer, Corrosive to eyes, HARMFUL
Nitrogen heterocycle : Corrosive to eyes, Dermal Sensitizer, HARMFUL
Morpholine : Corrosive, Flammable
Substituted aromatic amine salt : Eye irritant
Substituted carboxylic acid amine salt : Dermal Sensitizer

CERCLA/SUPERFUND, 40 CFR 117, 302 :
Notification of spills of this product is not required.

SARA/SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT OF 1986 (TITLE III) - SECTIONS 302, 311, 312, AND 313 :

SECTION 302 - EXTREMELY HAZARDOUS SUBSTANCES (40 CFR 355) :
This product does not contain substances listed in Appendix A and B as an Extremely Hazardous Substance.

SECTIONS 311 AND 312 - MATERIAL SAFETY DATA SHEET REQUIREMENTS (40 CFR 370) :
Our hazard evaluation has found this product to be hazardous. The product should be reported under the following indicated EPA hazard categories:

| | |
|---|---|
| X | Immediate (Acute) Health Hazard |
| X | Delayed (Chronic) Health Hazard |
| | Fire Hazard |
| | Sudden Release of Pressure Hazard |
| | Reactive Hazard |

Under SARA 311 and 312, the EPA has established threshold quantities for the reporting of hazardous chemicals. The current thresholds are: 500 pounds or the threshold planning quantity (TPQ), whichever is lower, for extremely hazardous substances and 10,000 pounds for all other hazardous chemicals.

SECTION 313 - LIST OF TOXIC CHEMICALS (40 CFR 372) :
This product does not contain substances on the List of Toxic Chemicals.

TOXIC SUBSTANCES CONTROL ACT (TSCA) :
The substances in this preparation are included on or exempted from the TSCA 8(b) Inventory (40 CFR 710)

NSF NON-FOOD COMPOUNDS REGISTRATION PROGRAM (former USDA List of Proprietary Substances & Non-Food Compounds) :
NSF Registration number for this product is : 140966
This product is acceptable for treating boilers, steam lines, and/or cooling systems where neither the treated water nor the steam produced may contact edible products in and around food processing areas, excluding such use in areas where meat and poultry are processed (G10). This product is acceptable for treatment of cooling and retort water in and around food processing areas, excluding such use in areas where meat and poultry are processed (G8).

FEDERAL WATER POLLUTION CONTROL ACT, CLEAN WATER ACT, 40 CFR 401.15 / formerly Sec. 307, 40 CFR 116.4 / formerly Sec. 311 :
This product may contain trace levels (<0.1% for carcinogens, <1% all other substances) of the following substance(s) listed under the regulation:

| Substance(s) | Citations |
|---|---|
| • Formaldehyde | Sec. 311 |

CLEAN AIR ACT, Sec. 112 (40 CFR 61, Hazardous Air Pollutants), Sec. 602 (40 CFR 82, Class I and II Ozone Depleting Substances) :
This product contains the following substances listed in the regulation:

| Substance(s) | Citations |
|---|---|
| • Morpholine | Sec. 111 |
| • Formaldehyde<br>• Methanol | Sec. 111, Sec. 112 |

CALIFORNIA PROPOSITION 65 :
Substances known to the State of California to cause cancer are present as an impurity or residue.

MICHIGAN CRITICAL MATERIALS :
None of the substances are specifically listed in the regulation.

STATE RIGHT TO KNOW LAWS :
The following substances are disclosed for compliance with State Right to Know Laws:

| | |
|---|---|
| Morpholine | 110-91-8 |
| Substituted aromatic amine salt | Proprietary |
| Substituted carboxylic acid amine salt | Proprietary |

NATIONAL REGULATIONS, CANADA :

WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) :
This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR.

WHMIS CLASSIFICATION :
D2B - Materials Causing Other Toxic Effects - Toxic Material

CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA) :
The substance(s) in this preparation are included in or exempted from the Domestic Substance List (DSL).

AUSTRALIA
All substances in this product comply with the National Industrial Chemicals Notification & Assessment Scheme (NICNAS).

CHINA
All substances in this product comply with the Provisions on the Environmental Administration of New Chemical Substances and are listed on the Inventory of Existing Chemical Substances China (IECSC).

EUROPE
The substances in this preparation have been reviewed for compliance with the EINECS or ELINCS inventories.

JAPAN

KOREA
All substances in this product comply with the Toxic Chemical Control Law (TCCL) and are listed on the Existing Chemicals List (ECL)

NEW ZEALAND
All substances in this product comply with the Hazardous Substances and New Organisms (HSNO) Act 1996,and are listed on or are exempt from the New Zealand Inventory of Chemicals.

PHILIPPINES
All substances in this product comply with the Republic Act 6969 (RA 6969) and are listed on the Philippines Inventory of Chemicals & Chemical Substances (PICCS).

## 16. OTHER INFORMATION

This product material safety data sheet provides health and safety information. The product is to be used in applications consistent with our product literature. Individuals handling this product should be informed of the recommended safety precautions and should have access to this information. For any other uses, exposures should be evaluated so that appropriate handling practices and training programs can be established to insure safe workplace operations. Please consult your local sales representative for any further information.

REFERENCES

Threshold Limit Values for Chemical Substances and Physical Agents and Biological Exposure Indices, American Conference of Governmental Industrial Hygienists, OH., (Ariel Insight CD-ROM Version), Ariel Research Corp., Bethesda, MD.

Hazardous Substances Data Bank, National Library of Medicine, Bethesda, Maryland (TOMES CPS CD-ROM Version), Micromedex, Inc., Englewood, CO.

IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Man, Geneva: World Health Organization, International Agency for Research on Cancer.

Integrated Risk Information System, U.S. Environmental Protection Agency, Washington, D.C. (TOMES CPS CD-ROM Version), Micromedex, Inc., Englewood, CO.

Annual Report on Carcinogens, National Toxicology Program, U.S. Department of Health and Human Services, Public Health Service.

Title 29 Code of Federal Regulations, Part 1910, Subpart Z, Toxic and Hazardous Substances, Occupational Safety and Health Administration (OSHA), (Ariel Insight CD-ROM Version), Ariel Research Corp., Bethesda, MD.

Registry of Toxic Effects of Chemical Substances, National Institute for Occupational Safety and Health, Cincinnati, OH, (TOMES CPS CD-ROM Version), Micromedex, Inc., Englewood, CO.

Ariel Insight (An integrated guide to industrial chemicals covered under major regulatory and advisory programs), North American Module, Western European Module, Chemical Inventories Module and the Generics Module (Ariel Insight CD-ROM Version), Ariel Research Corp., Bethesda, MD.

The Teratogen Information System, University of Washington, Seattle, WA (TOMES CPS CD-ROM Version), Micromedex, Inc., Englewood, CO.

Prepared By : Product Safety Department
Date issued : 05/05/2009
Version Number : 1.4

## Section 4: LO/TO Sequence

☐ Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 746017-01
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| ☐ (1) | B-602 | MECHANICAL | CCHW-B602-V1 | TASS PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (2) | B-602 | MECHANICAL | CCHW-B602-V2 | TASS PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (3) | B-602 | MECHANICAL | NG-B602-V-1 | TASS PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (4) | B-602 | MECHANICAL | NG-B602/ B603-V-1 | TASS-PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (5) | B-602 | ELECTRICAL | MCC-603A COMPT B2L | TASS-PF6 RM# 101 | OFF | ON, OFF, ON OFF | SS | ☐ |
| ☐ (6) | B-603 | MECHANICAL | CCHW-B603-V1 | TASS-PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (7) | B-603 | MECHANICAL | CCHW-B603-V2 | TASS-PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (8) | B-603 | MECHANICAL | NG-B603-V-1 | TASS-PF6 RM# 103 | CLOSED | PEER | SS | ☐ |

#746017 01

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| TIMOTHY FANGCO | 282917 | LOG-CS | 4-7292 | 6/19/23 |

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Scott Pacheco | Z39632 | MSS-TASS | 6-1676 | 6/19/23 |

## Section 4: LO/TO Sequence

☐ Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 746017-01
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| ☐ (1) | B-603 | MECHANICAL | NG-BG02/ B603-V-1 | TA55-PF6 RM# 103 | CLOSED | PEER | SS | ☐ |
| ☐ (2) | B-603 | ELECTRICAL | MCC-603C COMPT. A2R | TA55-PF6 RM# 101 | OFF | ON, OFF, ON, OFF | SS | ☐ |
| ☐ (3) | B-602 + B-603 | MECHANICAL ELECTRICAL | LOCK BOX # TA55-051 | TA55-PF6 RM# 103 | LOCKED | PEER | SS | ☐ |
| ☐ (4) | | | | | | | | ☐ |
| ☐ (5) | | | | | | | | ☐ |
| ☐ (6) | | | | | | | | ☐ |
| ☐ (7) | | | | | | | | ☐ |
| ☐ (8) | | | | | | | | ☐ |

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| TIMOTHY FANG | 252917 | LOG-CS | 4-7292 | 6-19-23 |

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| Scott Pacheco | 239632 | MSS-TMS | 6-7676 | 6/29/23 |

WO# 7144467-01

## Section 6: All Authorized Workers (anyone applying a lock for this activity)

*Fill out the following information or print and attach Authorized Workers information from the Lockout/Tagout Remedy Application.*

| Authorized Workers Name(s) | Z Number | Date Lock Applied | Date Lock Removed |
|---|---|---|---|
| Lead: ANDREW ULIBARRI | 237056 | 6-19-23 | 6-29-23 |
| NORMA RAMOS | 291737 | 6-19-23 | 6-29.23 |
| SAUL SALGADO | 355732 | 6-19-23 | 6-29.23 |
| Lemuel Baldonado | 240740 | 6-19-23 | 6-29.23 |
| George M. Tracy | 170386 | 6-21-23/6-21-23 | 6/21/23/06/29/23 |
| David Rodriguez | 354 147 | 6-21-23 | 6-29.23 |

WO# 714467-01

NOTE: Use these buttons to print or save the form. DO NOT use the browser tool bar.

Los Alamos NATIONAL LABORATORY EST 1943

**Form 2244**

**Lockout/Tagout (LO/TO) Orders**

#746017 04

## Section 1: General Information

| | |
|---|---|
| Work Document Number (e.g., Package/Procedure #): 746017-01 | LO/TO Remedy ID: 23-12903 |
| Location of Equipment to be Isolated:<br>TA: 55 Bldg: PF6 Rm/Other: 103 | Description of Machinery, System & Equipment (MS&E) to be worked on:<br>B602 + B603 |
| MS&E Owner/Operator: Scott Pacheco Z Number: Z39C32 | Phone: C-1676 |
| Shutdown to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☐ Yes ☐ No | Re-energize/restart to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☐ Yes ☐ No |
| Reason for LO/TO: (A) FIRESIDE / WATERSIDE Boiler PM | |
| Group LO/TO (2 or more)? ☒ Yes ☐ No<br>*If yes, a lead authorized worker must be appointed.* | Group lock box used? ☒ Yes ☐ No<br>LockBox # TA55-951 |
| Shift or Personnel Changes? ☐ Yes ☐ No<br>*If yes, a description of how the continuity of LO/TO protection will be ensured must be referenced or attached to this form. (See Section 3.9.6 of P101-3 for details.)* | ☐ Continuity of LO/TO protection details described in operating procedure, work instruction, or other work control document.<br>Document Number: |

## Section 2: Energy Control Procedure

1. Plan the work.
2. Identify and assess hazardous energy.
3. Contact the MS&E owner/operator.
4. Obtain locks and tags from lock coordinator.
5. Notify affected workers.
6. Shutdown MS&E according to **Section 3: Shutdown Sequence**.
7. Isolate and lock out MS&E from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence**.
8. Perform the work.
9. Release MS&E from LO/TO according to **Section 5: Release MS&E from Lockout/Tagout Sequence**.

## Section 3: Shutdown Sequence

☐ Perform shutdown according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 746017-01

☐ **N/A**; MS&E to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)
*Detail the process to normally shut down the MS&E below, if not following other document referenced above or N/A.*

| Step No. | Action/Description | Step No. | Action/Description |
|---|---|---|---|
| ☐ 1 | | ☐ 6 | |
| ☐ 2 | | ☐ 7 | |
| ☐ 3 | | ☐ 8 | |
| ☐ 4 | | ☐ 9 | |
| ☐ 5 | | ☐ 10 | |

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 1)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 746017-01

- ✓ We have walked down and discussed the work to be performed.
- ✓ All energy isolation points and positions have been identified and documented.
- ✓ The proper energy control procedure is being used (Simple vs Complex LO/TO).
- ✓ All energy-isolating devices are labeled properly (e.g., labels aren't faded, no handwritten modifications).
- ✓ No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- ✓ Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| Authorized Worker (print name) | Z Number | Signature/Date |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| | | |
|---|---|---|
| MS&E Owner/Operator (print name) Scott Pacheco | Z Number 239632 | Signature/Date 6/19/23 |
| Preparer or PIC (print name) Esteban Porter | Z Number 311194 | Signature/Date 6/19/23 |
| Lead Authorized Worker (print name) Andrew Ulibarri | Z Number 237056 | Signature/Date 6/19/23 |
| Authorized Worker (print name) Norma Ramos | Z Number 291737 | Signature/Date 6.19.23 |
| Authorized Worker (print name) Saul Salgado | Z Number 355737 | Signature/Date Saul S ~~J~~ 6/19/23 |

Note: Print additional sheets as necessary.

Lemuel Baldonado 240740 6/19/23
LANL George M. Tracy 170386 George M. Tracy 06/21/23
#746017 01
David Rodriguez 354147 # David Rodriguez 6/26/23

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 2)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 723846.01

- ✓ We have walked down and discussed the work to be performed.
- ✓ All energy isolation points and positions have been identified and documented.
- ✓ The proper energy control procedure is being used (Simple vs Complex LO/TO).
- ✓ All energy-isolating devices are labeled properly (e.g., labels aren't faded, no hand written modifications).
- ✓ No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- ✓ Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| George M. Tracy | 170386 | 06/28/23 |
| Authorized Worker (print name) | Z Number | Signature/Date |
| Jaymes Zerman | 359757 | 6/28/23 |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| MS&E Owner/Operator (print name) | Z Number | Signature/Date |
|---|---|---|
| Preparer or PIC (print name) | Z Number | Signature/Date |
| Lead Authorized Worker (print name) | Z Number | Signature/Date |
| Authorized Worker (print name) | Z Number | Signature/Date |
| Authorized Worker (print name) | Z Number | Signature/Date |

***Note:*** Print additional sheets as necessary.

Los Alamos NATIONAL LABORATORY EST. 1943

Form 2193

# Electrical Risk/Hazard Assessment Record

1. Description of Work to be Performed ☐ NA*

Annual preventative maintenance of hot water boilers. LOTO at MCC-603D/B1L (B-602) and/or MCC-603C/A2R (B-603).

| 2 Equipment ID(s) | TA | Building | Room(s) |
|---|---|---|---|
| B-602, B-603 | 55 | 0006 | |

3. P101-13, *Electrical Safety Program*, Hazard Class(es)
1.3b

4. Type of Work
☒ Mode 1 ☒ Mode 2 ☐ Mode 3 ☐ Equipment Operation ☐ NA*

5. Equipment Condition(s)
☒ Maintained ☐ Properly Installed ☐ No Evidence of Impending Failure ☐ NA*

6. Environmental Conditions
☒ Dry ☐ Damp ☐ Wet ☐ Confined Space ☐ Elevated Work Surface ☐ NA*

7. Risk Level per P101-13 (See Attachment A, Sections 4.5.2 through 4.5.4)
☐ Low ☒ Moderate ☐ High ☐ NA*

8. Electrical Worker(s)
☐ Alone ☒ Two-Person ☐ Safety Watch ☐ NA*

9. Results of Thermal Risk Assessment (Applies when there is no shock and/or arc flash hazard but there is exposure to a thermal burn [e.g., high current, low voltage]) (See P101-13, Attachment A, Section 4.8):
☐ No Thermal Hazard
☐ No Metallic Items ☐ Heavy Duty Leather Gloves ☒ NA*
☐ Listed Insulated Tools ☐ Safety Glasses or Goggles ☐ Non-Sparking Tools
Other PPE:

10. Results of the Shock Risk Assessment
☐ No Shock Hazard (Equipment <50 VAC or <100 VDC)
Voltage: 480 ☒ AC ☐ DC
Limited Approach Boundary: 3 ft 6 in.
Restricted Approach Boundary: 1 ft ____ in. ☐ Avoid Contact

Dielectric PPE ☐ NA*
☐ Class 00 (500 VAC/750 VDC) ☒ Class 0 (1,000 VAC/1,500 VDC)
☐ Class 1 (7,500 VAC/11,250 VDC) ☐ Class 2 (17,000 VAC/25,500 VDC)
☐ Class 3 (26,000 VAC/39,750 VDC) ☐ Class 4 (36,000 VAC/54,000 VDC)

☐ Gloves ☐ Boots ☐ Blankets ☐ Sleeves ☐ Mats
Other PPE:

***Must be documented in the Integrated Work Document (IWD).***

11. Results of Arc Flash Risk Assessment:

☐ No Arc Flash Hazard (Equipment <240 VAC supplied by <125 kVA transformer **or** ≤500 A DC)

Method Used:

☐ Facility Electrical Hazard Analysis Tool ☐ Arc Flash Label Information ☐ NFPA 70E (D.2 Lee)

☐ NFPA 70E (D.3 Doughty) ☐ NFPA 70E (D.4 IEEE 1584)/IEEE 1584 ☐ NFPA 70E (D.5 Doan DC)

☐ EFCOG Doan ☐ EFCOG Non-Linear ☒ Other: SKM Powertools

Arc Flash Boundary: _____ ft 14 in. Incident Energy: .77 cal/cm$^2$ Working Distance: 18 in.

Arc Flash PPE: (AN-As Needed, AR-Arc Rated) ☐ NA*

☒ <1.2 cal/cm$^2$ **CATEGORY 0**

Non-melting or untreated natural fiber long-sleeve shirt and long pants, safety glasses or safety goggles, hearing protection, and heavy duty leather gloves or dielectric gloves with leather protectors.

☐ [≥1.2–4] cal/cm$^2$ _____ cal/cm$^2$ **CATEGORY 1** *(8 cal/cm$^2$ must be specified for LOG crafts)*

AR long-sleeve shirt and pants, or AR coverall; AR face shield and AR balaclava, or AR flash suit hood; AR jacket, parka, rainwear, or hard hat liner (AN); Hard hat, safety glasses or safety goggles, hearing protection, and heavy duty leather gloves, or AR gloves, or dielectric gloves with leather protectors.

☐ [≥4–8] cal/cm$^2$ _____ cal/cm$^2$ **CATEGORY 2** *(8 cal/cm$^2$ must be specified for LOG crafts)*

AR long-sleeve shirt and pants, or AR coverall; AR face shield and AR balaclava, or AR flash suit hood; AR jacket, parka, rainwear, or hard hat liner (AN); Hard hat, safety glasses or safety goggles, hearing protection, leather footwear and heavy duty leather gloves, or AR gloves, or dielectric gloves with leather protectors.

☐ [≥8–25] cal/cm$^2$ _____ cal/cm$^2$ **CATEGORY 3** *(25 or 40 cal/cm$^2$ must be specified for LOG crafts)*

AR long-sleeve shirt and pants, or AR coverall; AR flash suit hood; AR jacket, parka, rainwear, or hard hat liner (AN); Hard hat, safety glasses or safety goggles, hearing protection, leather footwear and AR gloves, or dielectric gloves with leather protectors.

☐ [≥25–40] cal/cm$^2$ _____ cal/cm$^2$ **CATEGORY 4** *(40 cal/cm$^2$ must be specified for LOG crafts)*

AR long-sleeve shirt and pants, or AR coverall; AR flash suit hood; AR jacket, parka, rainwear, or hard hat liner (AN); Hard hat, safety glasses or safety goggles, hearing protection, leather footwear and AR gloves, or dielectric gloves with leather protectors.

Other PPE:

12. Additional Risk Control Measures: ☐ NA*

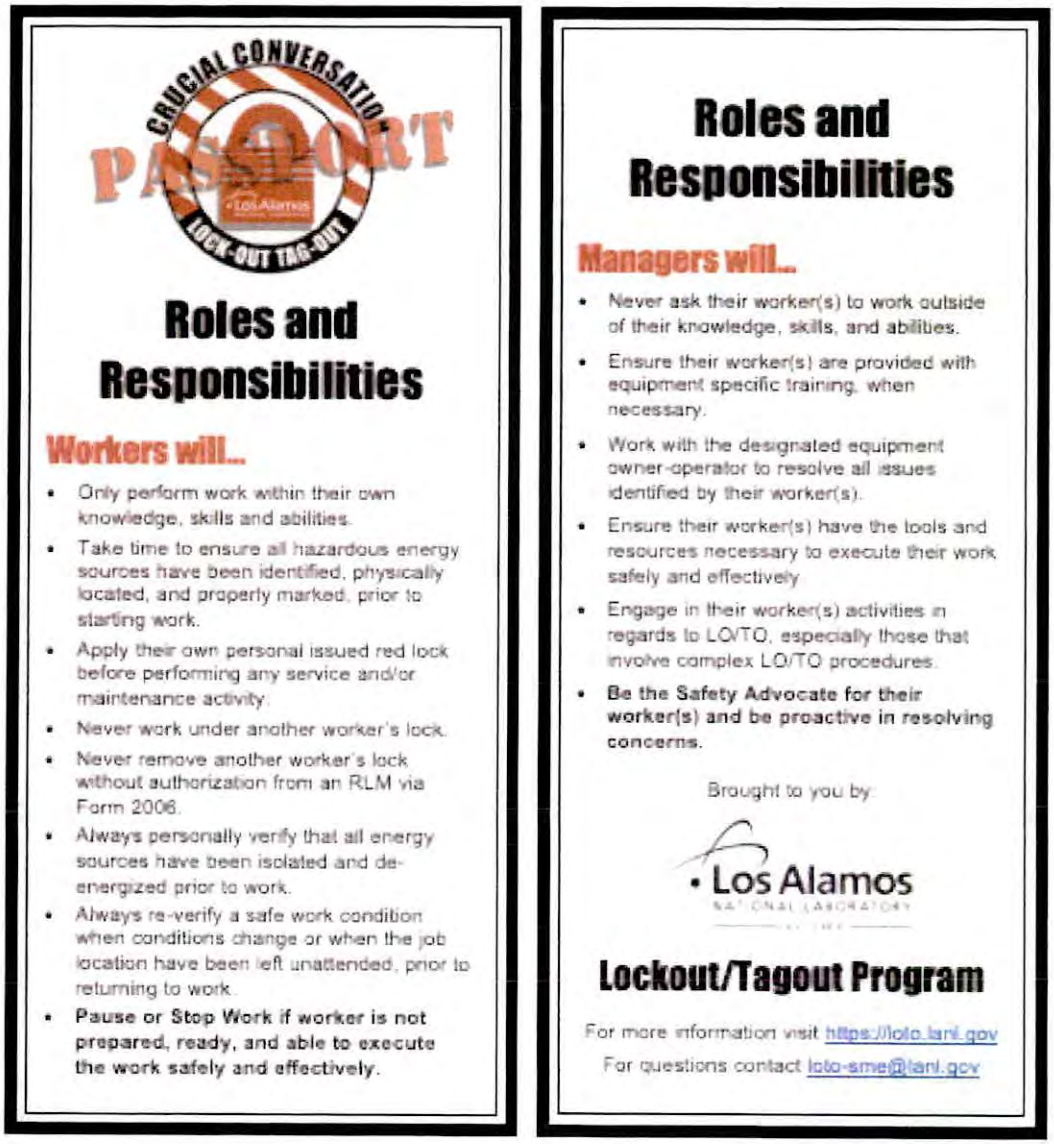
Use of proper signage and barricades as needed

***Must be documented in the Integrated Work Document (IWD).***

| Preparer (print name) | Z Number | Organization | Phone | Date |
|---|---|---|---|---|
| Martin Nowakowski | 194072 | MSS-WC | 665-2822 | 6/21/2023 |
| Qualified Person or Engineer providing calculations (print name) | Z Number | Organization | Phone | Date |
| Brandon O'Hern | 371652 | PFE-CV | 667-3424 | 6/21/2023 |
| Electrical Safety Officer (print name) | Z Number | Organization | Phone | Date |
| David K. White | 345258 | PFE-CV | 667-7610 | 6/21/2023 |
| Electrical Safety Officer Signature | DAVID WHITE (Affiliate) | Digitally signed by DAVID WHITE (Affiliate) Date: 2023.06.21 11:24:11 -06'00' | | |

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment B. Lockout/Tagout Crucial Conversation Passport (Example Only) (Page 1 of 1)**

**Attachment B: LO/TO Crucial Conversation Passport**



CRUCIAL CONVERSATIONS PASSPORT
LOCK-OUT TAG-OUT

## Roles and Responsibilities

### Workers will...

- Only perform work within their own knowledge, skills and abilities.
- Take time to ensure all hazardous energy sources have been identified, physically located, and properly marked, prior to starting work.
- Apply their own personal issued red lock before performing any service and/or maintenance activity.
- Never work under another worker's lock.
- Never remove another worker's lock without authorization from an RLM via Form 2006.
- Always personally verify that all energy sources have been isolated and de-energized prior to work.
- Always re-verify a safe work condition when conditions change or when the job location have been left unattended, prior to returning to work.
- **Pause or Stop Work if worker is not prepared, ready, and able to execute the work safely and effectively.**

## Roles and Responsibilities

### Managers will...

- Never ask their worker(s) to work outside of their knowledge, skills, and abilities.
- Ensure their worker(s) are provided with equipment specific training, when necessary.
- Work with the designated equipment owner-operator to resolve all issues identified by their worker(s).
- Ensure their worker(s) have the tools and resources necessary to execute their work safely and effectively.
- Engage in their worker(s) activities in regards to LO/TO, especially those that involve complex LO/TO procedures.
- **Be the Safety Advocate for their worker(s) and be proactive in resolving concerns.**

Brought to you by:

Los Alamos
NATIONAL LABORATORY

## Lockout/Tagout Program

For more information visit https://loto.lanl.gov
For questions contact loto-sme@lanl.gov



#746017 01

| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |
|---|---|

Work Order No.: 746017.01 Equipment ID No.: B-603

Instructions: Enter the requested information. All items marked **S** or **Y** are satisfactory. Document all items marked **U**, **N**, or **N/A** in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

TA: 55 Building: 6 Room: 103

Date Inspected: 6 / 19 / 23 Inspectors: Andrew / Saul / Lemuel

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

**! WARNING** If purging of gas lines will be required during this maintenance, ensure that the purging activity is addressed in the Integrated Work Document (IWD). The following must be addressed (see Master Specification 23 1123):

1. Purged fuel gases shall be directly vented to a safe location outdoors, away from personnel and ignition sources. This may be accomplished through permanent piping or temporary piping or hosing.
2. If it is not possible to vent purged gases outdoors, the following conditions must be met:
   a. Purging activity must be approved by the LANL Fire Marshal based on a documented justification detailing why outdoor venting is not possible and IWD.
   b. Gas concentration in the space to which the purge is vented shall be maintained at no more than 25% of the Lower Explosive Limit (LEL). For natural gas, the LEL is a concentration of 5% in air or 50,000 ppm. Therefore a maximum concentration of 12,500 ppm is allowed for natural gas. The concentration may be controlled by providing adequate ventilation or by limiting the amount of purge gas.
   c. Combustible gas detectors shall be used during the purging operation to monitor the gas concentration.
   d. Nonessential personnel shall be evacuated from the vicinity (including adjacent spaces) during the purging operation.
   e. Ignition sources in the purging space shall be controlled or eliminated.

**NOTE** All repair work, adjustments, or the replacement of parts shall be done in accordance with the manufacturer's procedures, specifications, recommendations, and instructions.

Remarks: NONE



#746017 01

Work Order No.: 746017.01 Equipment ID No.: B-603

| | | |
|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | Initials: AU |

## 2.0 MAINTENANCE

**NOTE** These selected hot water boilers are mainly boilers with power burners that have refractory in front and rear flue doors or have heat extractors in the fire-tubes as are found in most one-pass boilers (Sellers). Hot water heating boilers with atmospheric burners generally require minimal fireside preventative maintenance. Contact the MSS-MP Boiler subject matter expert (SME) at 7-8550 with questions or concerns.

| | | | |
|---|---|---|---|
| 2.1 | Lock and tag out electrical and all associated valves on boiler and shut off gas supply. | | Initials: GT |
| 2.2 | Cool boiler, open air cock, and drain the boiler. | | Initials: AU |
| 2.3 | Perform an internal and external inspection after thorough cleaning. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.1 | Check the fireside furnace and fire-tubes for any evidence of soot formation or corrosion. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.2 | Brush and vacuum furnace and fire-tubes if such conditions exist. | | Initials: AU |
| 2.3.3 | Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure and/or facility potable water pressure as long as the potable water pressure is at least 30 psi over boiler operating pressure. | S ☐ U ☐ N/A ☑ | Initials: AU |
| 2.3.4 | Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the SME), request a work order for the repairs from the MC. | | Initials: AU |

#746017 01

Remarks:
2.3.3 NO Hydrostatic test Required at this time

Work Order No.: 746017.01 Equipment ID No.: B-603

| | | |
|---|---|---|
| 2.3.5 On one-pass boilers (Sellers), check condition of all heat extractors. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.6 Check refractory materials. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.7 Replace if needed. | | Initials: AU |
| 2.4 Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to ensure freedom from obstruction and proper functioning of the working parts. | | Initials: AU |
| 2.5 Perform routine burner maintenance. | | Initials: AU |
| 2.5.1 Observe temperature and operating pressure and general conditions. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.5.2 Fire and cycle the burner. | | Initials: AU |
| 2.6 Perform routine maintenance of circulating pump and expansion pump equipment. | | Initials: AU |
| 2.6.1 Observe condition of expansion tank. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.6.2 Drain expansion tank if it is of a non-bladder type and refill to reestablish an air cushion. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.6.3 Check the air pressure on the bladder-type expansion tanks. | S ☑ U ☐ N/A ☐ | Initials: AU |

Remarks: NONE



#746017 01

Work Order No.: 746017-01 Equipment ID No.: B-603

| | | |
|---|---|---|
| 2.6.4 Observe operation of circulating pumps. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.6.5 Lubricate pump motors. | | Initials: AU |
| 2.7 Perform routine maintenance of entire combustion control equipment. | | Initials: AU |
| 2.7.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.2 Adjust air/fuel mixture as needed. | | Initials: AU |
| 2.7.3 Test flame detection devices on boilers with flame scanners. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.4 Remove the flame scanner with the burner firing. | | Initials: AU |
| **NOTE** The burner should shut off as a flame failure condition. | | |
| 2.7.5 Clean the flame scanner, reinstall and test programmer. | | Initials: AU |
| 2.7.6 Check for proper operation as boiler goes through a firing cycle and light-off. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.7 Check all electrical control and circuitry. | S ☑ U ☐ N/A ☐ | Initials: GF |

#746017 01

Remarks: NONE

Work Order No.: 746017-01 Equipment ID No.: B-603

| | | |
|---|---|---|
| 2.7.8 Inspect for cracked mercury tubes, separation of mercury, cracked insulators (probe type), jumper tube conditions, loose connections, poor or deteriorated wiring, improperly used bypass switches, cutoff switches wired in parallel, shut-offs installed at improper levels, wedges behind mercury tubes. | S ☑ U ☐ N/A ☐ | Initials: GT |
| 2.7.9 Observe operation of forced draft fan motors on boilers with power burners and induced draft fan motors on horizontal breeching where applicable. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.10 Lubricate fan motors where necessary. | | Initials: AU |
| 2.8 Perform combustion and draft tests. | | Initials: AU |
| 2.8.1 Visually inspect combustion. | S ☑ U ☐ N/A ☐ | Initials: AU |
| **NOTE** Changes in flame shape, color, and sound are among early indicators of potential combustion-related problems. Changes may be due to changes in fuel pressure or gas/air linkage movement. | | |
| 2.9 Perform safety relief valve(s) pop test. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.9.1 Check pressure-reducing valve. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.9.2 Replace the strainer in the valve if needed. | | Initials: AU |
| 2.10 Perform slow drain test of low-water cutoff. | S ☑ U ☐ N/A ☐ | Initials: AU |

#746017 01

Remarks: NONE

Work Order No.: 746017.01 Equipment ID No.: B-603

| | | |
|---|---|---|
| 2.11 Inspect gas piping for proper support and tightness. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.11.1 Inspect fuel supply system and gas controls. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.11.2 Leak check gas controls and associated gas piping with a gas detector or soap suds. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12 Inspect boiler room ventilation louvers and intake. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.1 Listen for any unusual noises or conditions and correct as necessary. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.2 Report any needed corrections to the MC for corrective maintenance. | | Initials: AU |
| 2.12.3 Check combustion air supply openings to ensure that they are not closed or stopped up. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.4 Inspect conditions of stacks and rain caps. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.5 Inspect flue door gaskets to ensure they are in good condition, and properly secured. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.6 Replace if necessary. | | Initials: AU |

#746017 01

Remarks: NONE

Work Order No.: 746017.01 Equipment ID No.: B-603

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | | |
|---|---|---|---|
| 3.1 | Close and secure front and rear flue doors. | | Initials: AU |
| 3.2 | Hook up all associated piping. | | Initials: AU |
| 3.3 | IF water makeup feeds boiler directly,<br>THEN open by-pass valve to refill boiler,<br>AND close by-pass valve when boiler reaches operating pressure.<br>-or-<br>IF water makeup does NOT feed boiler directly,<br>THEN open supply and return valves to refill boiler. | By-pass ☐<br>-or-<br>Supply/Return ☑ | Initials: AU |
| 3.4 | Fire up boiler and check for air, gas, and water leaks. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.5 | Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.6 | Check pilot burners and ignition equipment for proper condition and adjustment. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.7 | Visually check burner for proper combustion. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.8 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: AU |

**NOTE** Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners.

Remarks: NONE



#746017 01

| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |
|---|---|

Work Order No.: 746017.01 Equipment ID No.: B-603

| | | | |
|---|---|---|---|
| 3.9 | Test water for proper chemical levels. Test and treat water as defined on Datasheet 403-A.002. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 3.10 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: AU |
| 3.11 | Notify MC that work on the boiler system is complete. | | Initials: AU |

Name of Craft Worker: George M. Tracy Z Number: 170386

Signature: George M Tracy Date: 06 / 21 / 23

Name of Craft Worker: Andrew Ulibarri Z Number: 237056

Signature: Andrew Ulibarri Date: 6 / 30 / 23

Foreman Verification: Timothy Fangio Z Number: 282917

Signature: Timothy Fangio Date: 7 / 11 / 23

#746017 01

Remarks: NONE

| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |
|---|---|

Work Order No.: 746017-01 Equipment ID No.: B-602

Instructions: Enter the requested information. All items marked **S** or **Y** are satisfactory. Document all items marked **U**, **N**, or **N/A** in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

TA: 55 Building: 6 Room: 103

Date Inspected: 06/27/23 Inspectors: GT/Andrew/Saul

## 1.0 PRE-MAINTENANCE ACTIVITIES

**NOTE** Preoperational and pre-maintenance activities shall be conducted per the work order package, e.g., lockout/tagout, permits, special instructions, etc.

**! WARNING** If purging of gas lines will be required during this maintenance, ensure that the purging activity is addressed in the Integrated Work Document (IWD). The following must be addressed (see Master Specification 23 1123):

1. Purged fuel gases shall be directly vented to a safe location outdoors, away from personnel and ignition sources. This may be accomplished through permanent piping or temporary piping or hosing.
2. If it is not possible to vent purged gases outdoors, the following conditions must be met:
   a. Purging activity must be approved by the LANL Fire Marshal based on a documented justification detailing why outdoor venting is not possible and IWD.
   b. Gas concentration in the space to which the purge is vented shall be maintained at no more than 25% of the Lower Explosive Limit (LEL). For natural gas, the LEL is a concentration of 5% in air or 50,000 ppm. Therefore a maximum concentration of 12,500 ppm is allowed for natural gas. The concentration may be controlled by providing adequate ventilation or by limiting the amount of purge gas.
   c. Combustible gas detectors shall be used during the purging operation to monitor the gas concentration.
   d. Nonessential personnel shall be evacuated from the vicinity (including adjacent spaces) during the purging operation.
   e. Ignition sources in the purging space shall be controlled or eliminated.

**NOTE** All repair work, adjustments, or the replacement of parts shall be done in accordance with the manufacturer's procedures, specifications, recommendations, and instructions.

#746017 01

Remarks: NONE

Work Order No.: 746017-01 Equipment ID No.: B-602

| | | |
|---|---|---|
| 1.1 | Notify maintenance coordinator (MC) that work will be in progress on the boiler system. | Initials: AU |

## 2.0 MAINTENANCE

**NOTE** These selected hot water boilers are mainly boilers with power burners that have refractory in front and rear flue doors or have heat extractors in the fire-tubes as are found in most one-pass boilers (Sellers). Hot water heating boilers with atmospheric burners generally require minimal fireside preventative maintenance. Contact the MSS-MP Boiler subject matter expert (SME) at 7-8550 with questions or concerns.

| | | | |
|---|---|---|---|
| 2.1 | Lock and tag out electrical and all associated valves on boiler and shut off gas supply. | | Initials: AU |
| 2.2 | Cool boiler, open air cock, and drain the boiler. | | Initials: AU |
| 2.3 | Perform an internal and external inspection after thorough cleaning. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.1 | Check the fireside furnace and fire-tubes for any evidence of soot formation or corrosion. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.2 | Brush and vacuum furnace and fire-tubes if such conditions exist. | | Initials: AU |
| 2.3.3 | Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure and/or facility potable water pressure as long as the potable water pressure is at least 30 psi over boiler operating pressure. | S ☑ U ☐ N/A ☑ | Initials: AU |
| 2.3.4 | Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the SME), request a work order for the repairs from the MC. | | Initials: AU |

#746017 01

Remarks: 2.3.3 NO Hydrostatic test required at this time

Work Order No.: 746017-01 Equipment ID No.: B-602

| | | |
|---|---|---|
| 2.3.5 On one-pass boilers (Sellers), check condition of all heat extractors. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.6 Check refractory materials. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.3.7 Replace if needed. | | Initials: AU |
| 2.4 Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to ensure freedom from obstruction and proper functioning of the working parts. | | Initials: AU |
| 2.5 Perform routine burner maintenance. | | Initials: AU |
| 2.5.1 Observe temperature and operating pressure and general conditions. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.5.2 Fire and cycle the burner. | | Initials: AU |
| 2.6 Perform routine maintenance of circulating pump and expansion pump equipment. | | Initials: AU |
| 2.6.1 Observe condition of expansion tank. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.6.2 Drain expansion tank if it is of a non-bladder type and refill to reestablish an air cushion. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.6.3 Check the air pressure on the bladder-type expansion tanks. | S ☑ U ☐ N/A ☐ | Initials: AU |

Remarks: NONE



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Work Order No.: 746017.01 Equipment ID No.: B-602

| | | |
|---|---|---|
| 2.6.4 Observe operation of circulating pumps. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.6.5 Lubricate pump motors. | | Initials: AU |
| 2.7 Perform routine maintenance of entire combustion control equipment. | | Initials: AU |
| 2.7.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.2 Adjust air/fuel mixture as needed. | | Initials: AU |
| 2.7.3 Test flame detection devices on boilers with flame scanners. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.4 Remove the flame scanner with the burner firing. | | Initials: AU |
| **NOTE** The burner should shut off as a flame failure condition. | | |
| 2.7.5 Clean the flame scanner, reinstall and test programmer. | | Initials: AU |
| 2.7.6 Check for proper operation as boiler goes through a firing cycle and light-off. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.7 Check all electrical control and circuitry. | S ☑ U ☐ N/A ☐ | Initials: GF |

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Remarks: NONE

Work Order No.: 746017.01 Equipment ID No.: B-602

| | | |
|---|---|---|
| 2.7.8 Inspect for cracked mercury tubes, separation of mercury, cracked insulators (probe type), jumper tube conditions, loose connections, poor or deteriorated wiring, improperly used bypass switches, cutoff switches wired in parallel, shut-offs installed at improper levels, wedges behind mercury tubes. | S ☑ U ☐ N/A ☐ | Initials: GT |
| 2.7.9 Observe operation of forced draft fan motors on boilers with power burners and induced draft fan motors on horizontal breeching where applicable. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.7.10 Lubricate fan motors where necessary. | | Initials: AU |
| 2.8 Perform combustion and draft tests. | | Initials: AU |
| 2.8.1 Visually inspect combustion. | S ☑ U ☐ N/A ☐ | Initials: AU |
| **NOTE** Changes in flame shape, color, and sound are among early indicators of potential combustion-related problems. Changes may be due to changes in fuel pressure or gas/air linkage movement. | | |
| 2.9 Perform safety relief valve(s) pop test. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.9.1 Check pressure-reducing valve. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.9.2 Replace the strainer in the valve if needed. | | Initials: AU |
| 2.10 Perform slow drain test of low-water cutoff. | S ☑ U ☐ N/A ☐ | Initials: AU |

Remarks: NONE



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Work Order No.: 746017.01 Equipment ID No.: B-602

| | | |
|---|---|---|
| 2.11 Inspect gas piping for proper support and tightness. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.11.1 Inspect fuel supply system and gas controls. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.11.2 Leak check gas controls and associated gas piping with a gas detector or soap suds. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12 Inspect boiler room ventilation louvers and intake. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.1 Listen for any unusual noises or conditions and correct as necessary. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.2 Report any needed corrections to the MC for corrective maintenance. | | Initials: AU |
| 2.12.3 Check combustion air supply openings to ensure that they are not closed or stopped up. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.4 Inspect conditions of stacks and rain caps. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.5 Inspect flue door gaskets to ensure they are in good condition, and properly secured. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 2.12.6 Replace if necessary. | | Initials: AU |

Remarks: NONE



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Work Order No.: 746017.01 Equipment ID No.: B-602

## 3.0 POST-MAINTENANCE ACTIVITIES

**NOTE** Post-maintenance activities shall be conducted in accordance with the work order package instructions (e.g., lockout/tagout, special instructions, etc.).

| | | | |
|---|---|---|---|
| 3.1 | Close and secure front and rear flue doors. | | Initials: AU |
| 3.2 | Hook up all associated piping. | | Initials: AU |
| 3.3 | IF water makeup feeds boiler directly,<br>THEN open by-pass valve to refill boiler,<br>AND close by-pass valve when boiler reaches operating pressure.<br>-or-<br>IF water makeup does NOT feed boiler directly,<br>THEN open supply and return valves to refill boiler. | By-pass ☐<br>-or-<br>Supply/Return ☑ | Initials: AU |
| 3.4 | Fire up boiler and check for air, gas, and water leaks. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.5 | Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.6 | Check pilot burners and ignition equipment for proper condition and adjustment. | S ☑<br>U ☐<br>N/A ☑ | Initials: AU |
| 3.7 | Visually check burner for proper combustion. | S ☑<br>U ☐<br>N/A ☐ | Initials: AU |
| 3.8 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: AU |

**NOTE** Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners.

Remarks: NONE



#746017 01

| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance<br>**403-A.006: Hot Water Boiler Yearly Fireside/Waterside Inspection and Maintenance** |
|---|---|

Work Order No.: 746017.01 Equipment ID No.: B-602

| | | | |
|---|---|---|---|
| 3.9 | Test water for proper chemical levels. Test and treat water as defined on Datasheet 403-A.002. | S ☑ U ☐ N/A ☐ | Initials: AU |
| 3.10 | Record all mechanical maintenance data, testing data, and other notable items. | | Initials: AU |
| 3.11 | Notify MC that work on the boiler system is complete. | | Initials: AU |

Name of Craft Worker: George M. Tracy Z Number: 170386

Signature: George M Tracy Date: 06 / 27 / 23

Name of Craft Worker: Andrew Ulibarri Z Number: 237056

Signature: Andrew Ulibarri Date: 6 / 30 / 23

Foreman Verification: Timothy Fangio Z Number: 282917

Signature: Timothy Fangio Date: 7 / 11 / 23

#746017 01

Remarks: NONE

This (HAB) Been replace 06/21/23 Wed By DAve White on the Front of Section 5

Form 2193

Los Alamos NATIONAL LABORATORY EST. 1943

**Facility Electrical Hazard Analysis Record**

| 1. Description of circuit/equipment/job location: MCC-603D-B1/L & MCC-603D-A2/R | TA 55 | Building 0006 | Room(s) |
|---|---|---|---|
| Equipment ID(s): B-602 & B-603 | | | |
| IWD Number: | Job Ticket Number: | | |

2. Brief description of work to be done (*attach additional pages as needed*):
Annual preventive maintenance of the Hot Water Boilers

3. Electrical Hazard Class(es)/Mode(s) (*Per Chapter 4 of P101-13*):
Class 1.3b mode 1

4. Results of the Shock Hazard Analysis:
480 V

5. Determination of Shock Protection Boundaries and/or the RFMW environments:
(a) Limited Approach Boundary: 3 ft- 6 in.
(b) Restricted Approach Boundary: 1 ft- 0 in.
(c) Prohibited Approach Boundary: 0 ft- 1 in.

6. Determination of Flash Protection Boundary: 2 ft- 8 in.; Based on IEEE Std 1584, NFPA 70E.

7. Flash Hazard Analysis results:
480 volts, 25.83 kA bolted fault current available, .06 sec clearing time. For the work to be performed under the IWD, indicate the worst-case calculated incident energy: 3 cal/cm$^2$.

8. Personal Protective Equipment (PPE) required to safely perform the work steps described above:

| | | |
|---|---|---|
| ☑ Leather Safety Shoes | ☐ Pants (long) | ☐ Goggle and Face Shield* |
| ☐ Hard hat | ☑ FR long-sleeve shirt, 4 cal/cm$^2$ | ☐ Chemical-Resistant Gloves* |
| ☑ V-rated Gloves | ☑ FR pants, 4 cal/cm$^2$ | ☐ Protective Apron* |
| ☑ Safety Glasses | ☐ Flash suit jacket, 40 cal/cm$^2$ | ☐ Protective Overshoes* |
| ☑ Leather Gloves | ☐ Flash suit pants, 40 cal/cm$^2$ | ☐ Emergency Shower/Eyewash* |
| ☐ V-rated tools | ☐ Arc-rated face shield | ☐ _____ |
| ☐ T-shirt (short-sleeve) | ☐ Flash suit hood | ☐ _____ |
| ☐ Shirt (long-sleeve) | ☑ Hearing protection | ☐ _____ |

Based on IEEE Std 1584, NFPA 70E or Hazard Classification Chapter of P101-13.
*For chemical hazards associated with batteries; refer to NFPA 70E Article 320.

9. Means to restrict the access of unqualified persons to the work area:
Barricades / Shock Hazards

10. Job-related hazards, PPE, emergency procedures, special tools, etc., to be discussed at the Pre-Job Briefing:
Standard Industrial

Worker, preparer, planner, or other filling out this form.

| Organization MSS-WC | Phone 665-2822 | Mail Stop |
|---|---|---|
| Printed Name Martin Nowakowski | Signature | Date |

Qualified engineer providing Flash Hazard Analysis when performed.

| Organization ES-55 | Phone 6-0885 | Mail Stop |
|---|---|---|
| Printed Name Eleazar Martinez | Signature | Date 7/25/13 |

Electrical Safety Officer

| Organization ES-5 | Phone 6-0885 | Mail Stop |
|---|---|---|
| Printed Name Eleazar Martinez | Signature | Date 7/25/13 |

Form 2193 (12/10)

#746017 01

**No: RN101-3-01**
Revision: 2

Click Here to View Effective Document

Issued: 10/11/22
Effective Date: 10/11/22

# Interim Requirements for Hazardous Energy Identification and Control

## 1.0 PURPOSE

This Requirements Notice (RN) implements a set of interim requirements that are intended to augment Laboratory procedures for the identification and control of hazardous energy. This RN does not supersede or cancel the Laboratory's procedure for the control of hazardous energy, P101-3, *Lockout/Tagout for Hazardous Energy Control;* rather, it supplements the requirements in P101-3. Any conflicts between RN101-3 and P101-3 must be referred to and resolved by the Lockout/Tagout (LO/TO) Program Lead in consultation with the Associate Laboratory Director for Environment, Safety, Health, Quality, Safeguards, and Security (ALDESHQSS).

If this RN is not cancelled or superseded by another document, it will expire one year from the effective date. This RN can be extended as necessary while long-term actions are developed to sustainably improve overall Laboratory performance for the identification and control of hazardous energy.

## 2.0 AUTHORITY AND APPLICABILITY

### 2.1 Authority

- Issuing Authority (IA): Deputy Director for Operations (DDOPS)
- Responsible Manager (RM): Chief Operating Officer for Associate Laboratory Director for Environment, Safety, Health, Quality, Safeguards, and Security (ALDESHQSS)
- Responsible Office (RO): Associate Laboratory Director for Environment, Safety, Health, Quality, Safeguards, and Security (ALDESHQSS)

### 2.2 Applicability

This RN applies to all Laboratory workers, including subcontractors who prepare, review, and execute LO/TO for the control of hazardous energy.

## 3.0 REQUIREMENTS NOTICE DESCRIPTION

### 3.1 Worker Involvement in Identifying Hazardous Energy Sources and Isolation Points

P101-3 Section 3.2, requires that a hazardous energy assessment be completed before performing LO/TO and Authorized Workers are responsible for ensuring that this energy assessment is performed. This section establishes Laboratory interim requirements for how this should be done.

#### *3.1.1 Identifying Hazardous Energy Sources*

LO/TO procedures must be prepared by using available drawings, work instructions, and the conduct of in-field walk-downs. The preparer of the LO/TO procedure must involve qualified workers, system, and LO/TO program SMEs as necessary in development of the procedure. Existing standing procedures may be used as long as they were effectively planned and field verified using appropriate personnel.



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### *3.1.2 Identifying and Documenting Isolation Points*

**Simple LO/TO**

A Simple LO/TO task is one that meets the conditions of Simple LO/TO defined in P101-3 *Lockout/Tagout for Hazardous Energy Control*, Section 3.4.1, *Simple LO/TO Procedure*. These Simple LO/TO conditions are also written on the LO/TO Tag.

All Simple LO/TOs require all LO/TO Authorized Workers associated with the task to walk-down the job and sign off on the attached checklist (see Attachment A). If a single worker will be executing the work, a second LO/TO Authorized Worker must participate in the walk-down and sign off on the attached checklist. The signed checklist must be submitted to the lock coordinator before locks and tags are issued. Locks and tags ***will not*** be issued to worker(s) until they have performed the walk-down and signed the checklist.

**Complex LO/TO**

A Complex LO/TO task is any task that does not meet the conditions of Simple LO/TO. All Complex LO/TOs require the following to walk-down the job and sign off on the attached checklist (see Attachment A):

- The LO/TO Authorized Workers associated with the task,
- The Machinery, System, and/or Equipment (MS&E) owner/operator,
- The preparer of the Form 2244 *Lockout/Tagout LO/TO Orders* or detailed IWD (if used in lieu of the Form 2244).

The signed checklist must be submitted to the lock coordinator before locks and tags are issued. Locks and tags ***will not*** be issued to worker(s) until they have performed the walk-down and signed the checklist.

***Note:*** *The designated person-in-charge (PIC) may represent the preparer if both the PIC and the preparer have walked the job down and discussed the details associated with how the procedure was developed.*

## 3.2 Verification of Energy Isolation and De-Energization

P101-3, Section 3.6.4 requires that the Authorized Worker verify that isolation and de-energization of the MS&E has been accomplished before starting work. MS&E Owner-Operators are responsible for identifying when Peer Checking is required to be performed. Through this section, the requirement is expanded for all LO/TOs and uses an additional HPI verification tool to ensure that verification of isolation is done adequately every time.

Peer Checking is required for all Simple LO/TOs.

Concurrent Verification is required for all Complex LO/TOs unless Independent Verification is already required by the LO/TO procedure as determined by the MS&E Owner-Operator.

### *3.2.1 Peer-Checking (PC) for Simple LO/TO*

The following Peer Checking steps are to be used for Simple LO/TO:

1. Two people (Authorized Worker and peer) self-checking together at the same time and place.

2. Both people mutually agree that the simple energy control procedure (on the back of the tag) is the appropriate procedure to be followed for this task and all of the conditions of Simple LO/TO are met.
3. The Authorized Worker executes the steps of the procedure, while the peer witnesses the execution of the steps.
4. The peer confirms that the procedure was executed effectively by placing initials next to each step on the back of the tag.

### *3.2.2 Concurrent Verification (CV) for Complex LO/TO*

The following Concurrent Verification steps are to be used for Complex LO/TO:

1. Two people (lead Authorized Worker and second Authorized Worker) working together at the same time and place.
2. Both people mutually agree that the energy control procedure (Form 2244 or detailed IWD) is the appropriate procedure to be followed for the specific task.
3. The lead Authorized Worker executes the first step of the procedure, followed by verification by the second Authorized Worker. This is repeated for each subsequent step.
4. The second Authorized Worker confirms that the procedure was executed effectively by placing initials next to each step on the Form 2244 or detailed IWD.

*Note:* The second Authorized Worker, who is also the concurrent verifier, must be a qualified worker as described in P101-3, Section 6.1, *Training Requirements*, and will also apply locks and tags to the MS&E.

## 3.3 Pause Work Responsibilities for Workers and Managers

P101-3, Section 4.6 requires that the Responsible Line Manager (RLM) ensures that workers under their purview who perform LO/TOs are trained, authorized, knowledgeable of the MS&E being locked/tagged, and follow the requirements of the procedure. This section also establishes the required method for the authorized worker and the RLM to have a discussion based on these responsibilities. P101-3 requires the RLM work with the MS&E Owner-Operator to resolve pause/stop work issues identified by Authorized Workers. This is an opportunity for the RLM to express the importance of pausing work when questions arise and to establish themselves as the worker's advocate for safety.

All LO/TO Authorized Workers will have a documented conversation with their RLM to discuss roles and responsibilities associated with performing LO/TO. This is a one-time conversation and can be done at any time. Workers will be given a Crucial Conversation Passport as a reference (see Attachment B).

*Note:* This action is not a required sequential step in every LO/TO activity.

## 3.4 Manager Engagement in LO/TO Work Activities

P101-3, Section 4.6 requires the RLM to ensure that workers follow the requirements of the procedure. This section establishes the required validation to ensure that hazardous energy identification and control, including LO/TO, is implemented as expected throughout the Laboratory and to gather feedback for continuous improvement.

The LO/TO Management Observation and Verification (MOV) Guidance Card is required to be used by managers as they perform and document that hazardous energy identification and

control, including LO/TO, evolutions are being performed per this RN and Laboratory hazardous energy control procedures.

All RLMs who authorize LO/TO work will be required to submit one MOV or Safety Conversation Card for LO/TO work activities per month. RLMs who authorize LO/TO less than once per month will meet this requirement at a frequency equivalent to the authorization interval (i.e., quarterly or semi-annually).

## 4.0 RESPONSIBILITIES

### 4.1 Deputy Director for Operations

- Establishes and extends this RN as necessary.

### 4.2 Associate Laboratory Directors (ALDs)

- Ensure that management, supervision, and staff within their directorates are aware of, and adhere to, this document.

### 4.3 ALDESHQSS

- Resolves any conflicts that might arise between this RN and P101-3.

### 4.4 Responsible Line Managers

- Understand the roles and responsibilities associated with LO/TO and how to pause work when concerns arise.
- Ensure authorized workers are actively engaged in all aspects of hazardous energy identification and control procedures, including field walk-downs, application of LO/TO, peer and concurrent verification of correct LO/TO placement and energy isolation/de-energization, sign-off on associated checklists, tags, and procedures, and pause work.
- Use the LO/TO MOV Guidance Card when performing MOVs related to monitoring hazardous energy isolation and control, including LO/TO, evolutions.
- Discuss roles and responsibilities associated with performing hazardous energy identification and control, including LO/TO, with workers and provide a crucial conversation passport as a reference to workers.

### 4.5 Workers

- When authorized, actively engage in all aspects of hazardous energy identification and control procedures, including field walk-downs, application of LO/TO, peer and concurrent verification of correct LO/TO placement and energy isolation/de-energization, sign-off on associated checklists, tags, and procedures, and pause work.
- Discuss roles and responsibilities associated with performing hazardous energy identification and control, including LO/TO, with manager.
- Understand roles and responsibilities associated with LO/TO and how to pause work when concerns arise.

### 4.6 LO/TO Procedure Preparers

- Use available drawings, work instructions, and field walk-downs to develop LO/TO procedures.



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- Engage qualified workers, system, and LO/TO program SMEs as necessary in the development of LO/TO procedures.

## 5.0 IMPLEMENTATION

The requirements in this document are effective on the effective date.

## 6.0 TRAINING

No training is required for this RN. P101-3 *Lockout/Tagout for Hazardous Energy Control* lists required training.

## 7.0 EXCEPTION OR VARIANCE

To obtain an exception or variance to this RN, the following steps must be followed:

- Managers may request an exception or variance from the Issuing Authority (IA) through the Responsible Office (RO) and Responsible Manager (RM) using Form 3057, *Request for Exception or Variance*.
- At the IA's request, the RO and RM will provide recommendations and supporting information.
- The IA or designee will approve or disapprove the request, and forward the Form 3057 to the Policy Office and copy the requesting manager.
- The Policy Office will send notification that the exception or variance is effective and ready for implementation after Safety Basis Division has completed appropriate reviews.

The Policy Office maintains the official copy of record of the approved correspondence granting the exception or variance.

## 8.0 HISTORY

| **Revision History** | | |
|---|---|---|
| 11/02/20 | RN101-3-01, Rev. 0 | Initial Issue. |
| 11/03/21 | RN101-3-01, Rev. 1 | Minor revision to extend use of document for up to one year from effective date.<br>Section 5.0 – Removed out-of-date information on implementation.<br>Section 9.0: Removed reference to Attachment C. |
| 10/11/22 | RN101-3-01, Rev. 2 | Updated Issue and Effective dates to 10/11/22. If this RN is not cancelled or superseded by another document, it will expire one year from the effective date. |

## 9.0 ATTACHMENTS

Attachment A. *Lockout/Tagout Pre-job Walk-down Checklist*
Attachment B. *Lockout/Tagout Crucial Conversation Passport (Example Only)*

## 10.0 CONTACT

Lockout/Tagout Program Lead
Telephone: work (505) 664-0548, cell (505) 977-6276



#746017 01

751612-01

Los Alamos NATIONAL LABORATORY EST. 1943

**TA-55 Preventive Maintenance Close Out Sheet**

Work Order No.: 746017-01

**Instructions: Enter the requested information prior to submitting PM package for closeout.**

**Maintenance Coordinator:**

- Is the equipment listed for this PM: ☐ ML1 ☐ ML2 ☐ ML3 ☒ ML4
- If deficiencies were noted, provide the FSR # and WO # created to correct the PM deficiency:

FSR #: N/A and WO #: N/A

MC Signature/Z# & Date [signature] 340999 7-31-23

**System Engineer:**

If corrective action is needed, must it be completed prior to next PM performance: ☐ Yes ☒ No

SE Signature/Z# & Date Lee M Romero 114748 8/2/23

**Craft/PM Superintendent:**

Was Material used from a TA55 Warehouse? ☐ Yes ☑ No

**If "Yes," a Material Pick list must be included in the PM work package.**

Signature/Z# & Date [signature] 311194 7/26/23

**Verification signatures:**

PM Coordinator Signature/Z# & Date [signature] 384252 10/18/23



~~751612-01~~

746017-01

Los Alamos NATIONAL LABORATORY

**AP-WORK-002: Attachment 11**
**Maintenance and Site Services**
**Work Completion Form**

Work Order/Task: 746017-01

| Start Date: 6/30/23 | Completion Date: |
|---|---|

**SUMMARIZE THE WORK PERFORMED**

| Date | N/A |
|---|---|
| | |
| | |
| | |

**FOR CORRECTIVE WORK – WHAT FAILED AND WHAT WAS FIXED**

| | **Failure Mode Root Cause Code (Circle Root Causes that Apply)** | |
|---|---|---|
| Failure Mode<br><br>NONE | Circuit Breaker Tasks<br>Digital Component Tasks<br>Doors/Hatches<br>Electrical Determinations<br>Failed Surveillance<br>Fastener Tasks<br>FME Tasks<br>I&C Calibration/Setpoints<br>Mechanical Connections | System Restoration Issues<br>Pump Related Tasks<br>Procedure Use<br>Rigging/Lifting Tasks<br>Electrical Switches<br>Troubleshooting Issues<br>Valve Related Tasks<br>Welding<br>Work Instruction Issues |
| | Other (Specify Root Cause) | |
| Failure Mode Comments | (Add Details)<br>NONE | |
| | **Rework Mode (Circle Rework Causes that Apply)** | |
| Rework<br><br>NONE | Cause Indeterminate<br>Design Deficiency<br>Intentionally Abbreviated Maintenance<br>Instructional Deficiency<br>Knowledge Based Human Performance Error<br>Deficiency<br>Operational Deficiency | Life Cycle Management<br>PM Deficiency<br>Rule Base Human Performance Deficiency<br>Skill Base Human Performance Deficiency<br>Tools/Equipment/Lifts<br>Vendor Deficiency<br>Work Management Deficiency<br>Weather |
| | Other (Specify Rework Mode) | |
| Comments | NONE | |

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| **FOR PMs – SUMMARIZE AS FOUND AND AS LEFT CONDITIONS BELOW** | | |
|---|---|---|
| | **As Found Conditions (Circle Conditions that Apply)** | |
| As found | Unanticipated Failure | Within Tolerance |
| | Failure Not Normal Wear | (Satisfactory) |
| | Failure Normal Wear | Superior, Like New |
| | Outside of Tolerance | Not Applicable |
| | Reliability Degraded | |
| | Other (Specify As Found Condition) | |
| Comments | NONE | |
| As left | satisfactory | |
| Parts/Repairs | NONE | |
| | | |
| Read/meas. | NONE | |
| Post test info. | NONE | |
| | | |
| **Problems Encountered (delays, safety, etc.):** | | |
| | **Delay Codes (Circle Codes that Apply)** | |
| Delay | Access | Operations |
| | Equipment | RCT Availability |
| NONE | IWD Workability | Safety Pause |
| | Material | Weather |
| | | # of Hours_____ Date(s)_____ |
| | Other (Specify Reason for Delay) | |
| Comments | NONE | |
| **Lessons Learned/Recommendations:** | | |
| | NONE | |
| | | |
| | | |
| **Name:** Andrew Ulibarri | **Z#** Z37056 | **Signature:** [signature] **Date:** 6/30/23 |

#746017 01

**PIC/SUPT**

☑ PM has been completed in its entirety and ready for closure.

**IF A PM COULD NOT BE COMPLETED:** 100% complete ~~[illegible]~~ 311194 7/20/23

☐ Percentage complete is _____%

☐ Sections that did not work and need to be rescheduled

_____

Reasons why:

**MAINTENANCE COORIDATOR/AREA WORK COORDINATOR**

Work Package is Complete and may be closed out: YES ☑ NO ☐

IF no: State Reason

Additional Work Needed? ☐ YES ☑ NO

Document UP/WO/FSR Number: LCWS 340999 7-20-23

**ENGINEERING (FOR MD and CD Work Orders)**

**IF** a configuration baseline has been changed, THEN indicate the changes are to be incorporated into the following documents and/or configuration baseline:

| | | | |
|---|---|---|---|
| ☐ | Drawings | ☑ | FDD/SDD |
| ☐ | Procedures | ☐ | Master Equipment List |
| ☐ | Permits | ☐ | Checklists |

SE Name: Signature: Date:

**WORK CONTROL**

**Moderate/High Hazard – WMC/Planner reviewed for Lessons Learned/Feedback**

☑ YES ☐ NO N/A ☐

☑ Review of the completed work package is complete per AP-WORK-005, and the work package is ready to be set to complete in CMMS.

| **Name:** | **Z#** | **Signature:** | **Date:** |
|---|---|---|---|
| Sarita Hurtado | 384252 | Sarita Hurtado | 10/18/23 |

#746017 01

Los Alamos NATIONAL LABORATORY

**AP-WORK-002: Attachment 11**
**Maintenance and Site Services**
**Work Completion Form**

Work Order/Task: _____

| Start Date: | Completion Date: |
|---|---|

**ADITIONAL DETAILS ON WORK PERFORMED**

| Date | (Add details on As Found, Failure Mode, and Lessons Learned etc.) |
|---|---|
| 6-12-23 | Carpenters: Attended prejob took three baker scaffolds & two tube & clamp scaffold no issues, done safley halled away all material stored in our scaffold area. 373064 [signature] |
| 6/19/23 | Got pre jobbed, Got LOTO. Gathered tools and material. Worked on draining BHW-603. |
| 6/20/23 | Got pre jobbed, Finished draining BHW-603. Opened up fireside and waterside. worked on brushing fire tubes. |
| 6/21/23 | (Electricians) Pre job pulled Lock LOTO to LockBox with JZ ~~&~~ 2nd Live Dead Live. Removed wiring from Low water cut off valve & Airgaped for the Fitters. Alwiring in control Panel are Satisfactory (George M. Tray 170386 [signature] Re-installed Low water Valve & Terminated Wire & Removed my Lock from LockBox |
| 6-22-23 | Got PreJob from Estevan gathered tools as needed and filled Boiler backup with water. [signature] 240390 |
| 6/27/23 | Pre job with E.P. Applied Lock to LockBox Did Live Dead, Live with Josh PAD. Removed wiring from Low water cut/off valve & Airgaped ~~Rec~~ Box. Checked All wiring in control of B. 602 Everything Checked out off |

#746017 01

Work Order/Task: 746017.01

| Start Date: | Completion Date: |
|---|---|

**ADITIONAL DETAILS ON WORK PERFORMED**

| Date | (Add details on As Found, Failure Mode, and Lessons Learned etc.) |
|---|---|
| 6-27-23 | GoT PreJob GoT materials needed for Job. Started draining the boiler to start PM, GoT drained and will start opening up tomorrow. fitters. |
| 6-28-23 | GoT Pre Job GoT materials needed for Job. opened both sides of boiler. Took out coils and started cleaning holes. GoT Paused due to evacuation drill. finished Punching/Cleaning holes. GoT a inspection done everything SAT. fitters |
| 6-29-23 | PuT coils back into boiler. After The Pre Job. closed both sides of boiler and filled the system back up. Cleaned up our mess/Tools. Waiting on Electricians to finish their part to start boiler up. fitters |
| 6/29/23 thur. | (Electrician) Pre job with Esteban Re~~installed~~ Flex to "Low water cut off" Re terminated wiring & installed cover Removed Lock from Lock Box work is complete for Electrical Georgeon Tray [signature] 170386 |

Work Order/Task: _____

| Start Date: | Completion Date: |
|---|---|
| **ADITIONAL DETAILS ON WORK PERFORMED** | |
| Date | (Add details on As Found, Failure Mode, and Lessons Learned etc.) |
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PM TABLE OF CONTENTS

**PM Task Title: 550006 (A) HOT WATER BOILER FIRESIDE INSP/MAINT**

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| **SECTION 2 – WORK AUTHORIZATION** | |
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| ☐ | **VSS Training Briefing:** |
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| ☐ | Safer Post-Job – PA-AP-01020-FM2 |
| ☒ | PM Closeout |
| ☒ | Work Documentation Form – AP-WORK-002.11 |

The required documentation is noted with a checked box ☒. All other documentation depends on the work performed and the complexity of the task. Only check the documents included in the package (there is no need to "N/A" the block.

# ATTACHMENT A807.F.b.

## External Combustion

### Revised Maintenance Procedures for Sources listed in Table 800.A.

Revisions to procedures did not occur during this monitoring period.

# ATTACHMENT A907.A.

## Chemical Usage

### Chemical Purchases from ChemDB

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001786902 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786913 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786912 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786911 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786910 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786909 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786908 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786907 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786906 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786905 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786904 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786903 | 109-99-9 | Trace Technologies Conformal Coating Remover Pen | 10 | Milliliter(ML) | 03-Jul-23 |
| 0001786977 | 67-64-1 | Acetone HPLC | 4 | Liters(L) | 03-Jul-23 |
| 0001786978 | - | IRIDIUM (III) CHLORIDE HYDRATE | 5 | Gram(GM) | 03-Jul-23 |
| 0001786979 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 03-Jul-23 |
| 0001786980 | - | SILICA GEL 60 | 2500 | Gram(GM) | 03-Jul-23 |
| 0001786981 | 10042-88-3 | TERBIUM(III) CHLORIDE ANHYDROUS | 5 | Gram(GM) | 03-Jul-23 |
| 0001786982 | 67-64-1 | ACETONE ACS | 4 | Liters(L) | 03-Jul-23 |
| 0001786983 | 55408-11-2 | 5-Chloromethyl-1H-tetrazole | 5 | Gram(GM) | 03-Jul-23 |
| 0001786984 | 107-12-0 | Propionitrile 99% | 500 | Milliliter(ML) | 03-Jul-23 |
| 0001760138 | 50-81-7 | L-ASCORBIC ACID | 250 | Gram(GM) | 05-Jul-23 |
| 0001063062 | - | TORR SEAL | 118 | Gram(GM) | 05-Jul-23 |
| 0001760137 | 50-81-7 | L-ASCORBIC ACID | 250 | Gram(GM) | 05-Jul-23 |
| 0001063064 | - | TORR SEAL | 118 | Gram(GM) | 05-Jul-23 |
| 0001063063 | - | TORR SEAL | 118 | Gram(GM) | 05-Jul-23 |
| 0001759085 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759093 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759092 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759091 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759090 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759089 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759088 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759094 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001759086 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001759087 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 05-Jul-23 |
| 0001597324 | 7758-11-4 | Potassium Phosphate Buffer pH 7.0 | 250 | Milliliter(ML) | 05-Jul-23 |
| 0001786991 | 25103-87-1 | POLY(1 4-BUTYLENE ADIPATE) | 25 | Gram(GM) | 05-Jul-23 |
| 0001786992 | 110-91-8 | Morpholine 99% | 100 | Milliliter(ML) | 05-Jul-23 |
| 0001786993 | 1294-07-1 | Tris(cyclopentadienyl)yttrium(III) | 1 | Gram(GM) | 05-Jul-23 |
| 0001786994 | 1294-07-1 | Tris(cyclopentadienyl)yttrium(III) | 1 | Gram(GM) | 05-Jul-23 |
| 0001786995 | 1294-07-1 | Tris(cyclopentadienyl)yttrium(III) | 1 | Gram(GM) | 05-Jul-23 |
| 0001786996 | 67-56-1 | Methanol 99.8% ACS reagent | 1 | Liters(L) | 05-Jul-23 |
| 0001786999 | 67-56-1 | Methanol 99.8% ACS reagent | 1 | Liters(L) | 05-Jul-23 |
| 0001786998 | 67-56-1 | Methanol 99.8% ACS reagent | 1 | Liters(L) | 05-Jul-23 |
| 0001786997 | 67-56-1 | Methanol 99.8% ACS reagent | 1 | Liters(L) | 05-Jul-23 |
| 0001787000 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787002 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787001 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787003 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787004 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001787005 | 67-64-1 | ACETONE ACS | 1 | Liters(L) | 05-Jul-23 |
| 0001787008 | 67-64-1 | ACETONE ACS | 1 | Liters(L) | 05-Jul-23 |
| 0001787006 | 67-64-1 | ACETONE ACS | 1 | Liters(L) | 05-Jul-23 |
| 0001787007 | 67-64-1 | ACETONE ACS | 1 | Liters(L) | 05-Jul-23 |
| 0001787009 | 64-17-5 | Ethyl alcohol Pure 200 proof ACS reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787010 | 64-17-5 | Ethyl alcohol Pure 200 proof ACS reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787011 | 64-17-5 | Ethyl alcohol Pure 200 proof ACS reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787012 | 64-17-5 | Ethyl alcohol Pure 200 proof ACS reagent 99.5% | 1 | Liters(L) | 05-Jul-23 |
| 0001787013 | 16941-12-1 | CHLOROPLATINIC ACID 8% SOLUTION | 5 | Milliliter(ML) | 05-Jul-23 |
| 0001787014 | 75-50-3 | TRIMETHYLAMINE | 250 | Milliliter(ML) | 05-Jul-23 |
| 0001787015 | 772-28-4 | HYDROGEN PEROXIDE - 30% | 100 | Milliliter(ML) | 05-Jul-23 |
| 0001787016 | 772-28-4 | HYDROGEN PEROXIDE - 30% | 100 | Milliliter(ML) | 05-Jul-23 |
| 0001787024 | 12057-24-8 | LITHIUM OXIDE | 10 | Gram(GM) | 05-Jul-23 |
| 0001787025 | - | COPPER(II) OXALATE HEMIHYDRATE | 50 | Gram(GM) | 05-Jul-23 |
| 0001787027 | 584-08-7 | POTASSIUM CARBONATE ANHYDROUS | 500 | Gram(GM) | 05-Jul-23 |
| 0001787028 | 584-08-7 | POTASSIUM CARBONATE ANHYDROUS | 500 | Gram(GM) | 05-Jul-23 |
| 0001787029 | 6080-56-4 | LEAD ACETATE TRIHYDRATE | 12 | Kilograms(KG) | 05-Jul-23 |
| 0001787030 | 6080-56-4 | LEAD ACETATE TRIHYDRATE | 12 | Kilograms(KG) | 05-Jul-23 |
| 0001787031 | 6080-56-4 | LEAD ACETATE TRIHYDRATE | 12 | Kilograms(KG) | 05-Jul-23 |
| 0001787032 | 6080-56-4 | LEAD ACETATE TRIHYDRATE | 12 | Kilograms(KG) | 05-Jul-23 |
| 0001787033 | - | VIGON PE 190A Concentrate | 25 | Liters(L) | 05-Jul-23 |
| 0001784314 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001784327 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784326 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784325 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784324 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784323 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784328 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784318 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784335 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784317 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784316 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784315 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784319 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784332 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784334 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784336 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784341 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784342 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784343 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784344 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001784333 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 05-Jul-23 |
| 0001787034 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787041 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787039 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787040 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787051 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787059 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787058 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787057 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787056 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787055 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787054 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787042 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787052 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787038 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787050 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787049 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787048 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787047 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787045 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787044 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787043 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787053 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787036 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787035 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787037 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787046 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 05-Jul-23 |
| 0001787060 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 05-Jul-23 |
| 0001787062 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 05-Jul-23 |
| 0001787065 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 05-Jul-23 |
| 0001787063 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 05-Jul-23 |
| 0001787061 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 05-Jul-23 |
| 0001787064 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 05-Jul-23 |
| 0001758823 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001758827 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001758829 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001758828 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001758826 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001758824 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001758825 | - | FLEETGUARD DCA-4 LIQUID | 16 | Ounces(OZ) | 06-Jul-23 |
| 0001762801 | - | PSX 700 Black Resin | 0.8 | Gallon(GAL) | 06-Jul-23 |
| 0001762802 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 06-Jul-23 |
| 0001762803 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 06-Jul-23 |
| 0001762804 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 06-Jul-23 |
| 0001762805 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 06-Jul-23 |
| 0001697477 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697482 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697490 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697489 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697486 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697488 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697485 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697484 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697483 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697478 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697479 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697480 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697481 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697487 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697491 | - | HYDROGEN GAS | 100 | Liters(L) | 06-Jul-23 |
| 0001697492 | - | HYDROGEN GAS | 100 | Liters(L) | 06-Jul-23 |
| 0001697299 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697300 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697301 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697302 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697303 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697304 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697305 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697306 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697307 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697308 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697311 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697309 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697310 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697312 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697316 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697313 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697318 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697319 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697320 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697321 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697317 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697315 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697314 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697436 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697431 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697432 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697437 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697434 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697440 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697433 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697435 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697439 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697441 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697442 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697443 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697444 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697445 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697446 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697447 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697430 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697438 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697473 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697475 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697468 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697474 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697471 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697470 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697469 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697476 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697472 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697467 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697465 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697466 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697322 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697332 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697323 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697324 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697325 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697333 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697326 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697331 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697330 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697329 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697328 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697327 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697412 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697419 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697418 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697417 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697416 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697415 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697420 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697413 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697423 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697414 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697421 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697428 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697422 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697429 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697424 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697425 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697426 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697427 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697398 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697411 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697392 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697400 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697410 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697391 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697393 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697394 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697395 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697396 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697397 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697399 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697401 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697402 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697403 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697404 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697405 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697406 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697407 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697409 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697408 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697390 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697334 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697335 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697338 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697340 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697339 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697336 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697337 | - | Compressed Air | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697341 | 124-38-9 | CARBON DIOXIDE | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697342 | 124-38-9 | CARBON DIOXIDE | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697343 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 06-Jul-23 |
| 0001697448 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 06-Jul-23 |
| 0001697449 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 06-Jul-23 |
| 0001697450 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 06-Jul-23 |
| 0001697451 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 06-Jul-23 |
| 0001697457 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 06-Jul-23 |
| 0001697456 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 06-Jul-23 |
| 0001395179 | - | METACAULK 1000 FIRESTOPPER SEALANT | 304 | Milliliter(ML) | 07-Jul-23 |
| 0001307397 | - | Caulking Sealant | 10.5 | Ounces(OZ) | 07-Jul-23 |
| 0001786748 | - | Objet RGD531 Ivory | 3.6 | Kilograms(KG) | 07-Jul-23 |
| 0001786749 | - | Objet RGD531 Ivory | 3.6 | Kilograms(KG) | 07-Jul-23 |
| 0001786763 | - | OBJET Support SUP706 | 3.6 | Kilograms(KG) | 07-Jul-23 |
| 0001786764 | - | OBJET Support SUP706 | 3.6 | Kilograms(KG) | 07-Jul-23 |
| 0001786914 | 41203-22-9 | 1 4 8 11-TETRAMETHYL-1 4 8 11-TETRAAZACYCLOTETRADECANE | 1 | Gram(GM) | 07-Jul-23 |
| 0001786916 | 9005-64-5 | TWEEN 20 | 1 | Liters(L) | 07-Jul-23 |
| 0001786917 | 210363-27-2 | (t-Butylimido)tris(diethylamino)niobium(V) min. 98% TBTDEN | 102 | Gram(GM) | 07-Jul-23 |
| 0001786920 | 2155-96-6 | DIPHENYLVINYLPHOSPHINE | 5 | Gram(GM) | 07-Jul-23 |
| 0001786921 | - | Biotinylated Protein A | 1 | Milligram(MG) | 07-Jul-23 |
| 0001786922 | 1336-21-6 | Ammonia solution 25% for HPLC LiChropur | 250 | Milliliter(ML) | 07-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787017 | 64-17-5 | ETHANOL 200 PROOF | 5 | Gallon(GAL) | 07-Jul-23 |
| 0001787018 | 64-17-5 | ETHANOL 200 PROOF | 5 | Gallon(GAL) | 07-Jul-23 |
| 0001787267 | - | PTFE RELEASE AGENT/DRY LUBRICANT | 14 | Ounces(OZ) | 07-Jul-23 |
| 0001787269 | - | PTFE RELEASE AGENT/DRY LUBRICANT | 14 | Ounces(OZ) | 07-Jul-23 |
| 0001787270 | - | PTFE RELEASE AGENT/DRY LUBRICANT | 14 | Ounces(OZ) | 07-Jul-23 |
| 0001787268 | - | PTFE RELEASE AGENT/DRY LUBRICANT | 14 | Ounces(OZ) | 07-Jul-23 |
| 0001787311 | - | COLLOIDAL COOMASSIE BLUE STAIN | 1 | Liters(L) | 07-Jul-23 |
| 0001787312 | 67-56-1 | Methanol LC-MS Grade | 1 | Liters(L) | 07-Jul-23 |
| 0001787313 | 9004-57-3 | ETHYL CELLULOSE | 1 | Kilograms(KG) | 07-Jul-23 |
| 0001787314 | 589-93-5 | 2 5-Lutidine 95% | 5 | Gram(GM) | 07-Jul-23 |
| 0001787315 | 589-93-5 | 2 5-Lutidine 95% | 5 | Gram(GM) | 07-Jul-23 |
| 0001787316 | 7541-49-3 | Phytol 97+% FG | 10 | Gram(GM) | 07-Jul-23 |
| 0001787317 | 55788-44-8 | 3-bromopropanesulfonic acid sodium salt | 10 | Gram(GM) | 07-Jul-23 |
| 0001787318 | 55788-44-8 | 3-bromopropanesulfonic acid sodium salt | 10 | Gram(GM) | 07-Jul-23 |
| 0001787319 | - | N O-Bis(trimethylsilyl)trifluoroacetamide with trimethylchlorosilane | 10 | Milliliter(ML) | 07-Jul-23 |
| 0001787320 | 110-86-1 | Pyridine anhydrous | 100 | Milliliter(ML) | 07-Jul-23 |
| 0001787321 | 481-21-0 | 5a-CHOLESTANE | 1 | Gram(GM) | 07-Jul-23 |
| 0001787322 | 67-68-5 | Dimethyl sulfoxide anhydrous 99.9% | 100 | Milliliter(ML) | 07-Jul-23 |
| 0001787323 | 67-68-5 | Dimethyl sulfoxide anhydrous 99.9% | 100 | Milliliter(ML) | 07-Jul-23 |
| 0001762117 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Jul-23 |
| 0001762118 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Jul-23 |
| 0001762119 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Jul-23 |
| 0001786923 | 10387-40-3 | POTASSIUM THIOACETATE | 25 | Gram(GM) | 07-Jul-23 |
| 0001786924 | 1235020-92-4 | 4 4'-(Thiazolo[5 4-d]thiazole-2 5-diyl)dibenzaldehyde | 1 | Gram(GM) | 07-Jul-23 |
| 0001786925 | 93951-93-0 | 2-PICOLINE (D7 98%) | 1 | Gram(GM) | 07-Jul-23 |
| 0001786926 | 93951-93-0 | 2-PICOLINE (D7 98%) | 1 | Gram(GM) | 07-Jul-23 |
| 0001786927 | 7782-61-8 | IRON(III) NITRATE NONAHYDRATE | 100 | Gram(GM) | 07-Jul-23 |
| 0001786928 | 7782-61-8 | IRON(III) NITRATE NONAHYDRATE | 100 | Gram(GM) | 07-Jul-23 |
| 0001786929 | 7782-78-7 | NITROSYLSULFURIC ACID | 250 | Milliliter(ML) | 07-Jul-23 |
| 0001787324 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 07-Jul-23 |
| 0001787325 | 111-30-8 | GLUTARALDEHYDE | 10 | Milliliter(ML) | 07-Jul-23 |
| 0001787326 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 07-Jul-23 |
| 0001787329 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 07-Jul-23 |
| 0001787328 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 07-Jul-23 |
| 0001787327 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 07-Jul-23 |
| 0001787330 | 367-57-7 | 1 1 1-TRIFLUORO-2 4-PENTANEDIONE | 10 | Gram(GM) | 07-Jul-23 |
| 0001787333 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 100 | Gram(GM) | 07-Jul-23 |
| 0001787066 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 07-Jul-23 |
| 0001787070 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 07-Jul-23 |
| 0001787069 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 07-Jul-23 |
| 0001787068 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 07-Jul-23 |
| 0001787067 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 07-Jul-23 |
| 0001787071 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001780460 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780461 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780462 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780463 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780464 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780465 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780466 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780467 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001780468 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 07-Jul-23 |
| 0001762806 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762812 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762817 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762816 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762815 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762813 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762811 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762810 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762809 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762808 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762807 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762814 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762819 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762818 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| 0001762820 | - | CFS-BL Firestop Block | 1 | Pounds(LB) | 10-Jul-23 |
| V00000DD33 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD34 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD35 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD36 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD37 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD38 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD39 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD32 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD3B | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD3C | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD3D | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD3A | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD29 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD31 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD26 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD28 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD2A | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD2B | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD2C | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD2D | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD2E | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD2F | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD30 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD27 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DD5E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD65 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD6A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD69 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD68 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD67 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD66 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD64 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD63 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD62 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD61 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD6B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD5F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD73 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD60 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD74 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD5D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD7A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD79 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD78 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD77 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD71 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD75 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD6C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD72 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD43 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD70 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD6F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD6E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD6D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD76 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD40 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD5C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD45 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD3F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD41 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD42 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD44 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD3E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD46 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD47 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD48 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD49 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD4A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD4B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD4C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD56 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD4D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD5B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD58 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD5A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD57 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD59 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD55 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD54 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD53 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD52 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD51 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD50 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD4F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DD4E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDA5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD9F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD9E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD9D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD9B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD9A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD9C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDA9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDAA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDAB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDAC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDAF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD99 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDAE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDAD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD83 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD98 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD7B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD7C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD7D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD7E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD7F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD80 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD82 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD84 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD85 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD86 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD87 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD88 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD96 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD81 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD89 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD94 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD93 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD92 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD90 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD95 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD8F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD97 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD8E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD8D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD8C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DD8B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD8A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DD91 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| 0001776175 | - | CHAIN AND CABLE FLUID | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776176 | - | CHAIN AND CABLE FLUID | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776283 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776292 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776291 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776290 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776289 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776288 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776287 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776286 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776284 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776285 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776177 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776186 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776178 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776179 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776180 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776181 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776182 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776183 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776185 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776187 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776188 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776184 | - | Promatch Forklift Truck Lube | 11 | Ounces(OZ) | 10-Jul-23 |
| 0001776189 | - | WINDEX GLASS CLEANER | 23 | Ounces(OZ) | 10-Jul-23 |
| 0001776190 | - | WINDEX GLASS CLEANER | 23 | Ounces(OZ) | 10-Jul-23 |
| 0001776191 | - | WINDEX GLASS CLEANER | 23 | Ounces(OZ) | 10-Jul-23 |
| 0001776192 | - | WINDEX GLASS CLEANER | 23 | Ounces(OZ) | 10-Jul-23 |
| 0001776193 | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 10-Jul-23 |
| 0001776194 | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 10-Jul-23 |
| 0001776248 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776249 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776250 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001776252 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001776253 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001776254 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001776255 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776251 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001776256 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001776257 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001776261 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001776260 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001776258 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001776259 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001776262 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776228 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 10-Jul-23 |
| 0001776229 | - | BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001776230 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776233 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776231 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776232 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776234 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776237 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776236 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776235 | - | COTE ALL MULTI-PURPOSE ENAMEL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776238 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776243 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776242 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776241 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776246 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776244 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776247 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776240 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776239 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776245 | - | Vers-Acryl 222 S/G Finish White Base | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776207 | - | OFF! Deep Woods Dry Insect Repellent | 6 | Ounces(OZ) | 10-Jul-23 |
| 0001776209 | - | OFF! Deep Woods Dry Insect Repellent | 6 | Ounces(OZ) | 10-Jul-23 |
| 0001776208 | - | OFF! Deep Woods Dry Insect Repellent | 6 | Ounces(OZ) | 10-Jul-23 |
| 0001776216 | - | PSX 700A Clear Coat Resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776219 | - | PSX 700A Clear Coat Resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776218 | - | PSX 700A Clear Coat Resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776217 | - | PSX 700A Clear Coat Resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776220 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776226 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776225 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776227 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776223 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776222 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776221 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776224 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001776195 | - | WINDEX GLASS CLEANER | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001776196 | - | Lysol Disinfectant Cleaner | 12.5 | Ounces(OZ) | 10-Jul-23 |
| 0001776199 | - | Lysol Disinfectant Cleaner | 12.5 | Ounces(OZ) | 10-Jul-23 |
| 0001776197 | - | Lysol Disinfectant Cleaner | 12.5 | Ounces(OZ) | 10-Jul-23 |
| 0001776198 | - | Lysol Disinfectant Cleaner | 12.5 | Ounces(OZ) | 10-Jul-23 |
| 0001776200 | - | OFF! DEEP WOODS INSECT REPELLENT | 6 | Ounces(OZ) | 10-Jul-23 |
| 0001776201 | - | OFF! DEEP WOODS INSECT REPELLENT | 6 | Ounces(OZ) | 10-Jul-23 |
| 0001776202 | - | OFF! DEEP WOODS INSECT REPELLENT | 6 | Ounces(OZ) | 10-Jul-23 |
| 0001776203 | - | OFF! Deep Woods Dry Insect Repellent | 9 | Ounces(OZ) | 10-Jul-23 |
| 0001776204 | - | OFF! Deep Woods Dry Insect Repellent | 9 | Ounces(OZ) | 10-Jul-23 |
| 0001776205 | - | OFF! Deep Woods Dry Insect Repellent | 9 | Ounces(OZ) | 10-Jul-23 |
| 0001776206 | - | OFF! Deep Woods Dry Insect Repellent | 9 | Ounces(OZ) | 10-Jul-23 |
| 0001769051 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769052 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769054 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769053 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769055 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769056 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769059 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769058 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769060 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769057 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001769061 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001769062 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001769063 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001769064 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |
| 0001769065 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |
| 0001769066 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB9 | - | John Deere Hy-Gard Low Vis Transmission/Hydraulic Oil | 5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDBA | - | John Deere Hy-Gard Low Vis Transmission/Hydraulic Oil | 5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB8 | - | John Deere Hy-Gard Low Vis Transmission/Hydraulic Oil | 5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDB7 | - | John Deere Hy-Gard Low Vis Transmission/Hydraulic Oil | 5 | Gallon(GAL) | 10-Jul-23 |
| V00000DDCE | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DDC5 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDCC | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDCB | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDCA | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC9 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC8 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC7 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC6 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDCF | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDBD | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC4 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDBC | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDCD | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDBE | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDBF | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC0 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC1 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC2 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDC3 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DDBB | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769695 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769699 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769700 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769696 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769698 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769702 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769703 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769704 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769705 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769706 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769697 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769701 | - | ZEREX ANTIFREEZE COOLANT | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DE13 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE0F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE10 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE11 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE12 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE14 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE15 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE0E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE17 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE08 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE16 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE0D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE0C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE0B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE18 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE09 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE1F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE07 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE06 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE05 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE04 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE03 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE02 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE0A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE26 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE30 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE01 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE31 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE2F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE2E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE2D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE2C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE2B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE2A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE29 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE1D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE27 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE19 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE25 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE24 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE23 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE22 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE21 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE20 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE1E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE1C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE1B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE1A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE28 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDDF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDDE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDDD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDDC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDDA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DDD8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDD0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE32 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE00 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDDB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDFF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDFD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDFC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDFB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDFA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDFE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DDF4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDEC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDEB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDE9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDED | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDEE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDEF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDF2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DDEA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE71 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE72 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE73 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE74 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE76 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE78 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE79 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE7A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE7C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE7B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE70 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE6F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE6E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE6D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE6C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE6B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE6A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE69 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE68 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE67 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE7D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE65 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE8A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE66 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE89 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE75 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE64 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE94 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE93 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE92 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE91 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE90 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE8F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE8E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE8D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE88 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE8B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE7E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE95 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE87 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE86 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE85 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE84 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE83 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE82 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE81 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE80 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE7F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE8C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE3D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE49 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE48 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE47 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE46 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE45 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE44 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE43 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE42 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE41 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE40 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE4A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE3E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE39 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE3C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE3B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE3A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE38 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE36 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE35 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE34 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE33 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE63 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE77 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE3F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE5D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE61 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE37 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE4B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE60 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE62 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE5E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE5C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE5B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE5A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE59 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE58 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE57 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE51 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE4E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE5F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE56 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE4D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE50 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE52 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE4C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE53 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DE54 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE55 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE4F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DECE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DECD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DECF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DECC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DECB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DECA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEDB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEBF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEBE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEC5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DEDA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEE2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEBD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEE1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEE0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEDF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEDE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEDC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DED1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEDD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE9D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DEA5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEBC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE9E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE9C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE9B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE9A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE99 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE98 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE97 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE96 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DE9F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEBB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEBA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEA2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DEB7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEAA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEAB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEAF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEAE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEAD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEAC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DEB8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769495 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769552 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769557 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769556 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769555 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769558 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769553 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769551 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769554 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769559 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769560 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769561 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769562 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769563 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769564 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769565 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769566 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769536 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769521 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769501 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769550 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769500 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769499 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769498 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769497 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769529 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769520 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769503 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769522 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769523 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769524 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769519 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769526 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769528 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769496 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769510 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769518 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769517 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769516 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769515 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769514 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769513 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769538 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769511 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769502 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769509 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769508 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769507 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769506 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769505 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769504 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769527 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769512 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769541 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769530 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769532 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769533 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769534 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769535 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769537 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769525 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769540 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769542 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769543 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769544 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769545 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769546 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769547 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769548 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769549 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769531 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| 0001769539 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 10-Jul-23 |
| V00000DEED | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEF4 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DEEF | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEF0 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEF1 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEF2 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEEC | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEF3 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEEA | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE9 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE8 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE7 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE6 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE5 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE4 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEE3 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEEB | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| V00000DEEE | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 10-Jul-23 |
| 0001769567 | - | Ridgid Nu-Clear Thread Cutting Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769571 | - | Ridgid Nu-Clear Thread Cutting Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769568 | - | Ridgid Nu-Clear Thread Cutting Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769572 | - | Ridgid Nu-Clear Thread Cutting Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769570 | - | Ridgid Nu-Clear Thread Cutting Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769569 | - | Ridgid Nu-Clear Thread Cutting Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769573 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769576 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769574 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769575 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769582 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769581 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769580 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769579 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769577 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769578 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DEF8 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DEF9 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DEF5 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DEF6 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DEF7 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DEFA | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769707 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769709 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769710 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769708 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DEFE | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DF04 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DF03 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DF02 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DF01 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DEFF | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DEFD | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DEFC | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000DEFB | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF00 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769711 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769717 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769720 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769719 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769727 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769726 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769725 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769724 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769723 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769729 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769721 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769730 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769718 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769716 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769715 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769714 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769713 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769712 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769722 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769731 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769732 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769733 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769734 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769735 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769736 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769737 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769738 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769728 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769739 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769746 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769740 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769741 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769742 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769743 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769744 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769745 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769747 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769753 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769756 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769755 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769748 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769749 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769750 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769751 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769754 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769757 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769758 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769752 | - | Lysol Disinfectant Cleaner | 19 | Ounces(OZ) | 10-Jul-23 |
| 0001769759 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769777 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769774 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769775 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769773 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769772 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769771 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769770 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769769 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769768 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769767 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769766 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769765 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769776 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769781 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769763 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769762 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769761 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769760 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769782 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769780 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769764 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769779 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769778 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001769783 | - | A/C FLUSH SOLVENT | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769785 | - | A/C FLUSH SOLVENT | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769784 | - | A/C FLUSH SOLVENT | 32 | Ounces(OZ) | 10-Jul-23 |
| V00000DF09 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 10-Jul-23 |
| V00000DF08 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 10-Jul-23 |
| V00000DF06 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 10-Jul-23 |
| V00000DF05 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 10-Jul-23 |
| V00000DF07 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769800 | - | BUTANE GAS | 5.6 | Ounces(OZ) | 10-Jul-23 |
| 0001769801 | - | BUTANE GAS | 5.6 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF0A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DF0B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DF0C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DF0D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 10-Jul-23 |
| V00000DF0E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769802 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769812 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769807 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769803 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769804 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769806 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769808 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769809 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769810 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769811 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769813 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769805 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769819 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769816 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769817 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769818 | - | KRYLON RUST TOUGH 9202 BLACK GLOSS | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001769786 | - | A/C FLUSH SOLVENT | 32 | Ounces(OZ) | 10-Jul-23 |
| 0001769787 | - | Polaris PS-4 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769790 | - | Polaris PS-4 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769791 | - | Polaris PS-4 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769789 | - | Polaris PS-4 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769788 | - | Polaris PS-4 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769792 | - | Polaris PS-4 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001769793 | - | Polaris PS-4 | 16 | Ounces(OZ) | 10-Jul-23 |
| 0001769794 | - | Polaris PS-4 | 16 | Ounces(OZ) | 10-Jul-23 |
| 0001769795 | - | Polaris PS-4 | 16 | Ounces(OZ) | 10-Jul-23 |
| 0001769796 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769799 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769798 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769797 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769814 | - | 3M Super Weatherstrip and Gasket Adhesive - Black P.N. 08008 08581 | 5 | Ounces(OZ) | 10-Jul-23 |
| 0001769815 | - | 3M Super Weatherstrip and Gasket Adhesive - Black P.N. 08008 08581 | 5 | Ounces(OZ) | 10-Jul-23 |
| 0001769820 | - | MOLYKOTE High Vacuum Grease | 0.15 | Kilograms(KG) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769821 | - | MOLYKOTE High Vacuum Grease | 0.15 | Kilograms(KG) | 10-Jul-23 |
| 0001769822 | - | MOLYKOTE High Vacuum Grease | 0.15 | Kilograms(KG) | 10-Jul-23 |
| 0001769823 | - | JB WELD | 0.85 | Ounces(OZ) | 10-Jul-23 |
| 0001769824 | - | JB WELD | 0.85 | Ounces(OZ) | 10-Jul-23 |
| 0001769825 | - | ULTRA GREY SILICONE GASKET MAKER | 3.5 | Ounces(OZ) | 10-Jul-23 |
| 0001769826 | - | THREADLOCKER BLUE | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769827 | - | THREADLOCKER BLUE | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769829 | - | THREADLOCKER BLUE | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769828 | - | THREADLOCKER BLUE | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769830 | - | THREADLOCKER RED | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769833 | - | THREADLOCKER RED | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769832 | - | THREADLOCKER RED | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769831 | - | THREADLOCKER RED | 0.34 | Ounces(OZ) | 10-Jul-23 |
| 0001769834 | - | CAT HYDO ADVANCED 10 HYDRAULIC OIL | 5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF54 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF4F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF41 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF50 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF51 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF4E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF53 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF49 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF55 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF56 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF52 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF4D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF4C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF4A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF48 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF47 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF46 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF45 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF44 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF43 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF42 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF57 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF6B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF4B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF65 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF71 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF70 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF6F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF6E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF6D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF6C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF61 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF6A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF40 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF68 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF69 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF66 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF58 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF64 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF62 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF60 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF5F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF5E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF5D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF5C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF5B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF5A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF59 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF67 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF19 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF25 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF24 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF23 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF22 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF21 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF20 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF1F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF1E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF1D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF1C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF26 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF1A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF16 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF18 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF17 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF15 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF13 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF12 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF11 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF10 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF0F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF3F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF63 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF1B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF38 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF14 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF3D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF27 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF3E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF3C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF3B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF39 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF37 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF36 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF35 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF34 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF2D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF29 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF2A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF3A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF33 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF28 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF2C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF2B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF2E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF2F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF30 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF31 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF32 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF9F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF9E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF9D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF9C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF9B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF99 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF98 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF97 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF96 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF9A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFAD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF8C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF95 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFAF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFAE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DFA5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFAC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFAB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFAA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFA6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DFB0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF76 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF80 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF7F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF7E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF7D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF7C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF7B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF81 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF77 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF7A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF75 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF74 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF73 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DF72 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF94 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF8E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF79 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF92 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF78 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF93 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF82 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF91 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF90 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF8F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF8D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF8B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF8A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF89 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF88 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF87 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF86 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF85 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF84 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| V00000DF83 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Jul-23 |
| 0001697344 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697345 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 10-Jul-23 |
| V00000DFD6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFCA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFCB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFCC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFCD | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFCE | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD0 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD2 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD3 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFDA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFD4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC0 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFB7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFB9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFBA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DFBB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFBC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFBD | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFB8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFBF | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC2 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC3 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFC7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFBE | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| V00000DFCF | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 10-Jul-23 |
| 0001769958 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769965 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769964 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769963 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769962 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769961 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769966 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769959 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769973 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769960 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769967 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769968 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769969 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769970 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769972 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769974 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769975 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769971 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 10-Jul-23 |
| 0001769976 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001769978 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001769979 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001769980 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001769981 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001769977 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001697346 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697350 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697362 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697361 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697360 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697359 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697358 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697357 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697356 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697355 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697363 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697351 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697354 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697349 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697348 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697347 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697353 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697352 | - | HYDROGEN GAS | 1697346 | Cubic Feet(CF) | 10-Jul-23 |
| V00000DFDF | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE6 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE5 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE4 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE3 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE2 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE0 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFDE | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFDD | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFDC | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFDB | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFE1 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769835 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 10-Jul-23 |
| 0001769836 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769837 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769859 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769856 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769857 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769840 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769839 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769838 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769855 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769854 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769853 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769852 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769851 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769843 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769858 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769850 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769842 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769844 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769845 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769846 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769847 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769848 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769849 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769841 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769860 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769877 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769878 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769864 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769871 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769876 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769879 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769875 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769874 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769873 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769872 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769870 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769869 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769868 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769867 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769865 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769862 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769881 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769863 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769880 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769866 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769895 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769886 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769902 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769901 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769900 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769899 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769898 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769904 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769896 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769905 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769894 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769893 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769892 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769890 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769888 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769887 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769897 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769911 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769919 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769918 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769917 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769916 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769915 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769914 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769903 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769912 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769889 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769861 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769910 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769909 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769908 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769907 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769906 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769913 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769882 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769884 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769883 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769891 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769885 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 10-Jul-23 |
| 0001769920 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769950 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769946 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769947 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769948 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769949 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769957 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769956 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769955 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769945 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769953 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769941 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769952 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769951 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769921 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769922 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769926 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769925 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769924 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769954 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769933 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769927 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769928 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769923 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001769929 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769930 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769931 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769943 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769932 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769944 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769934 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769935 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769936 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769937 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769938 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769939 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769940 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769942 | - | Silicone II Metallic Gray | 10.1 | Ounces(OZ) | 10-Jul-23 |
| 0001769994 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770010 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770003 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001769995 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001769996 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001769997 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001769998 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001769999 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770000 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770002 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770004 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770005 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770006 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770007 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770008 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770009 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770001 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770011 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770012 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770023 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770013 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770014 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770015 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770016 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770017 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770018 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770019 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770020 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770021 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770022 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000DFE7 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DFE9 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DFE8 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DFEC | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DFEB | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DFED | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000DFEA | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001149100 | - | COPPER PLASMA STANDARDS 1 000 PPM 10 000 PPM IN DILUTE NIT | 50 | Milliliter(ML) | 10-Jul-23 |
| V00000DFEF | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 10-Jul-23 |
| V00000DFF0 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 10-Jul-23 |
| V00000DFF1 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 10-Jul-23 |
| V00000DFEE | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 10-Jul-23 |
| 0001769982 | - | DENATURED ALCOHOL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769987 | - | DENATURED ALCOHOL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769986 | - | DENATURED ALCOHOL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769985 | - | DENATURED ALCOHOL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769984 | - | DENATURED ALCOHOL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769983 | - | DENATURED ALCOHOL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001769988 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 10-Jul-23 |
| 0001769992 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 10-Jul-23 |
| 0001769991 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 10-Jul-23 |
| 0001769990 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 10-Jul-23 |
| 0001769989 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 10-Jul-23 |
| 0001769993 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 10-Jul-23 |
| 0001770028 | - | PSX 700 Black Resin | 0.8 | Gallon(GAL) | 10-Jul-23 |
| 0001770029 | - | PSX 700 Black Resin | 0.8 | Gallon(GAL) | 10-Jul-23 |
| 0001770030 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 10-Jul-23 |
| 0001770031 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 10-Jul-23 |
| 0001770032 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 10-Jul-23 |
| 0001770033 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 10-Jul-23 |
| 0001770034 | - | Ardex P 51 | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770035 | - | Ardex P 51 | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770024 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770026 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |
| 0001770027 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |
| 0001770025 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Jul-23 |
| V00000DFF5 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFFC | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFFB | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFFA | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF9 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF8 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF6 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF4 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF3 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF2 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFF7 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 10-Jul-23 |
| V00000DFFD | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFFE | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000DFFF | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Jul-23 |
| V00000E005 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E009 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E002 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E008 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E007 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E006 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E004 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E003 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E001 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E000 | - | PSX 700 pearl gray resin | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E011 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E015 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E014 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E012 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E010 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E00F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E00E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E00C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E00B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E00A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E00D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| V00000E013 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Jul-23 |
| 0001770051 | - | Startex Green Lacquer Thinner | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770052 | - | Startex Green Lacquer Thinner | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770053 | - | Startex Green Lacquer Thinner | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770056 | - | Startex Green Lacquer Thinner | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770055 | - | Startex Green Lacquer Thinner | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770054 | - | Startex Green Lacquer Thinner | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770057 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770072 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770064 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770063 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770062 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770061 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770060 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770058 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770070 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770059 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770074 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770071 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770069 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770068 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770067 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770066 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770065 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770073 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770075 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 10-Jul-23 |
| 0001770080 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 10-Jul-23 |
| 0001770079 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 10-Jul-23 |
| 0001770076 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 10-Jul-23 |
| 0001770077 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 10-Jul-23 |
| 0001770078 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 10-Jul-23 |
| 0001770036 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770037 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |
| 0001770038 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770039 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770040 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770042 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770041 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770043 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770045 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770046 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770044 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770047 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001770049 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001770050 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001770048 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Jul-23 |
| 0001770092 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770093 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770094 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770095 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 10-Jul-23 |
| V00000E037 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E03E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E03D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E03C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E03B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E03A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E031 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E039 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E038 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E035 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E036 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E03F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E049 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E033 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E040 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E041 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E042 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E043 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E044 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E045 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E046 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E048 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E04A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E04B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E04D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E04C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E032 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E030 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E047 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E01F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E02F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E016 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E017 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E018 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E019 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E01A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E01B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E01C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E01E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E020 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E021 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E022 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E023 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E02D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E02E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E01D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E034 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E024 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E02C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E02B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E02A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E025 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E028 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E027 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E026 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E029 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| 0001770096 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770110 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770105 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770097 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770098 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770099 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770100 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770101 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770102 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770112 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770104 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770106 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770107 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770108 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770109 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770111 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770113 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770103 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770114 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770124 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770125 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770115 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770116 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770117 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770118 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770119 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770120 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770121 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770126 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770123 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770127 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770134 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770137 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770136 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770122 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770135 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770128 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770133 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770132 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770131 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770130 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770129 | - | RUST COAT ENAMEL - GLOSS BLACK | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001762120 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 10-Jul-23 |
| 0001770081 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770084 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770083 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770082 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770085 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770086 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770088 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770087 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770089 | - | TILE ADHESIVE | 3.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770090 | - | TILE ADHESIVE | 3.5 | Gallon(GAL) | 10-Jul-23 |
| 0001770091 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 10-Jul-23 |
| 0001762121 | 7786-30-3 | MAGNESIUM CHLORIDE 30% SOLUTION | 3000 | Gallon(GAL) | 10-Jul-23 |
| 00 1770138 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770164 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770155 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770156 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770157 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770158 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770159 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770160 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770161 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770154 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770163 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770148 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770165 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770166 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770162 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770153 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770152 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770151 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770167 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770149 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770147 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770146 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770144 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770143 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770142 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770141 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770140 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770139 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770138 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770150 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770145 | - | RUST COAT ENAMEL - BRIGHT RED | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770168 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770174 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770173 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770172 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770171 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770170 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770176 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770194 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770177 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770195 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770179 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770196 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770197 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770178 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770169 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770187 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770180 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770181 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770182 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770183 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770184 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770175 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770186 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770188 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770189 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770190 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770191 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770192 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770193 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770185 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 10-Jul-23 |
| 0001770198 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770201 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770200 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770199 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770202 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770205 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770204 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770203 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770207 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770206 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770217 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770216 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770215 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770214 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770208 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770211 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770212 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770210 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770209 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770213 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 10-Jul-23 |
| 0001770218 | - | MOBIL SHC 626 | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770221 | - | MOBIL SHC 626 | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770219 | - | MOBIL SHC 626 | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770220 | - | MOBIL SHC 626 | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001784345 | - | UTEVA RESIN | 2 | Milliliter(ML) | 10-Jul-23 |
| 0001770222 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770231 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770225 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770226 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770227 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770228 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770229 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770230 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770223 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770224 | 57-55-6 | Bobcat Propylene Glycol Antifreeze & Coolant | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001697364 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697380 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697379 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697378 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697381 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697376 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697386 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697377 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697382 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697383 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697384 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697385 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697387 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697388 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697389 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697372 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697366 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697375 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697365 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697367 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697368 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697369 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697370 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697371 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697373 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697374 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697452 | 74-86-2 | ACETYLENE  STABILIZED | 240 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697455 | 74-86-2 | ACETYLENE  STABILIZED | 240 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697453 | 74-86-2 | ACETYLENE  STABILIZED | 240 | Cubic Feet(CF) | 10-Jul-23 |
| 0001697454 | 74-86-2 | ACETYLENE  STABILIZED | 240 | Cubic Feet(CF) | 10-Jul-23 |
| 0001770247 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770258 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770257 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770256 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770255 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770248 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770252 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770251 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770250 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770249 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770253 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770254 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001770259 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770262 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770269 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770268 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770267 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770266 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770265 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770263 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770261 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770260 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770270 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770264 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 10-Jul-23 |
| 0001770271 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770281 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770284 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770272 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770282 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770273 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770280 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770279 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770283 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770278 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770274 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770275 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770276 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770277 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 10-Jul-23 |
| 0001770285 | - | Napa Prem Perf Atf Type Fa Transmission Oil | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770286 | - | Napa Prem Perf Atf Type Fa Transmission Oil | 5 | Gallon(GAL) | 10-Jul-23 |
| 0001770232 | - | PERMATEX THREAD SEALANT W/TEFLON | 16 | Ounces(OZ) | 10-Jul-23 |
| 0001770233 | - | PERMATEX THREAD SEALANT W/TEFLON | 16 | Ounces(OZ) | 10-Jul-23 |
| 0001770234 | - | PERMATEX THREAD SEALANT W/TEFLON | 16 | Ounces(OZ) | 10-Jul-23 |
| V00000E058 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E059 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E05A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E05B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E05C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E060 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E05E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E05F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E057 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E05D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E055 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E054 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E053 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E052 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E051 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E050 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E04F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E04E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E056 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| V00000E061 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 10-Jul-23 |
| 0001770235 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770243 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770236 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770237 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770238 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770239 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770240 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770242 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770244 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| 0001770241 | - | Parts Plus DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 10-Jul-23 |
| V00000E062 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E067 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E066 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E065 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E063 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E068 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| V00000E064 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 10-Jul-23 |
| 0001784346 | - | UTEVA RESIN | 50 | Gram(GM) | 10-Jul-23 |
| 0001786648 | 107-21-1 | Ethylene Glycol (Certified) | 4 | Liters(L) | 10-Jul-23 |
| 0001762821 | - | FLEXIBLE  FIRE STOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762823 | - | FLEXIBLE  FIRE STOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762824 | - | FLEXIBLE  FIRE STOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762822 | - | FLEXIBLE  FIRE STOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762825 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762831 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762830 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762828 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762832 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762827 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762826 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001762829 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001776444 | - | SIKAFLEX | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001776438 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001776440 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001776439 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001776441 | - | MasterSeal SL 1 limestone | 27.8 | Ounces(OZ) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776442 | - | LPS tapmatic #1 cutting fluid | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001776443 | - | Latex Window Glazing | 10.1 | Ounces(OZ) | 11-Jul-23 |
| 0001776434 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 11-Jul-23 |
| 0001776435 | - | TILE AND GROUT CAULK | 10.3 | Ounces(OZ) | 11-Jul-23 |
| 0001776436 | - | POWER GRAB ADHESIVE | 9 | Ounces(OZ) | 11-Jul-23 |
| 0001776437 | - | POWER GRAB ADHESIVE | 9 | Ounces(OZ) | 11-Jul-23 |
| 0001776430 | - | LOCTITE SUPER BONDER | 10.3 | Ounces(OZ) | 11-Jul-23 |
| 0001776433 | - | LIQUID NAILS | 10 | Ounces(OZ) | 11-Jul-23 |
| V00000E07E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E07F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E080 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E081 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E082 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E07D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E083 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E085 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E087 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E088 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E089 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E08A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E08B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E07C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E08D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E072 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E08E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E08F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E08C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E070 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E090 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E086 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E069 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E06A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E06B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E06C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E06D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E074 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E06F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E07B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E071 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E073 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E075 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E076 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E077 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E078 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E079 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E07A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E06E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E084 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| 0001770287 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770291 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770290 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770289 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770288 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770292 | - | DYNALUBE | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770293 | - | DYNALUBE | 5 | Gallon(GAL) | 11-Jul-23 |
| V00000E0BD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E097 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0BE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E091 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E092 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E093 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E094 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E095 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E096 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0BF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0CF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0BC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0CE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0CD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0CC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0CB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0CA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0C9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0BA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0AB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E0AC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0AE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E098 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0AA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0AD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0B2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E09E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E099 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E09A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E09B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E09C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0AF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E09D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0BB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E09F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0A9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0EC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0EB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0EA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0DA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0D9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0DB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0DC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0DD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E0DE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0DF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0E1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| 0001770294 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770297 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770298 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770296 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770295 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770299 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770300 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770303 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770304 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770302 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770301 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770305 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770307 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770306 | - | Adhesion Promoter | 11 | Ounces(OZ) | 11-Jul-23 |
| V00000E11A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E120 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E123 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E124 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E13C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E122 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E121 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E126 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E11F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E11E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E11D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E127 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E11B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E12E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E119 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E118 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E117 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E116 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E11C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E133 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E115 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E13B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E13A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E139 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E138 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E137 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E136 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E12C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E134 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E128 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E132 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E131 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E130 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E12F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E12D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E12B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E12A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E129 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E135 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0FE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0FD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0FC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0FB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0FA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E0F9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0FF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0EE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0EF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0ED | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E125 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E114 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E0F6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E10C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E100 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E112 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E111 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E113 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E110 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E10F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E10D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E10B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E10A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E104 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E101 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E10E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E103 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E109 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E105 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E106 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E107 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E108 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E102 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| 0001770318 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770326 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770325 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770329 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770328 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770323 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770322 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770321 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770320 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770319 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770327 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770324 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770330 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770332 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770339 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770338 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770337 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770336 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770335 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770333 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770334 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770331 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770340 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 11-Jul-23 |
| 0001770343 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770342 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 11-Jul-23 |
| 0001770341 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 11-Jul-23 |
| V00000E13D | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E13E | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| 0001770308 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 11-Jul-23 |
| 0001770309 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770310 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770311 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770313 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770312 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770314 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770315 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770317 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770316 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770350 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770352 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770361 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770360 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770359 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770358 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770357 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770356 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770354 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770362 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770353 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770364 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770355 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770397 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770386 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770387 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770388 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770389 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770390 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770392 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770394 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770385 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770396 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770391 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770398 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770399 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770400 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770401 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770402 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770403 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770351 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770363 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770395 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770369 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770365 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770366 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770393 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770368 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770384 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770370 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770371 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770372 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770373 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770374 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770380 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770367 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770375 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770381 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770383 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770379 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770378 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770377 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770376 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770382 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| V00000E143 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E144 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E147 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E145 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E141 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E140 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E13F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E146 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| V00000E142 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 11-Jul-23 |
| 0001770404 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770413 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770417 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770418 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770416 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770415 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770414 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770412 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770411 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770410 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770409 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770407 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770406 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770419 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770408 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770420 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770421 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770422 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770423 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770424 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770425 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770426 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770427 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770405 | - | CHAIN AND CABLE LUBE | 12.75 | Ounces(OZ) | 11-Jul-23 |
| 0001770428 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770439 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770437 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770440 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770438 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770446 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770441 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770442 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770448 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770445 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770434 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770443 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770444 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770435 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770433 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770432 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770431 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770430 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770447 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770429 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770436 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770344 | - | SHAW 4100 | 4 | Gallon(GAL) | 11-Jul-23 |
| 0001770345 | - | Ardex P 51 | 1 | Gallon(GAL) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E148 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001787088 | 7440-42-8 | BORON AMORPHOUS | 250 | Gram(GM) | 11-Jul-23 |
| 0001770346 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770347 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770348 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770349 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770478 | - | STATICIDE | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770480 | - | STATICIDE | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770479 | - | STATICIDE | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770481 | - | STATICIDE | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770483 | - | STATICIDE | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770482 | - | STATICIDE | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770484 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 11-Jul-23 |
| 0001770485 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770520 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770509 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770521 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770519 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770518 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770517 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770516 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770515 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770514 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770513 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770512 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770522 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770510 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770547 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770508 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770506 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770504 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770511 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770542 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770531 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770530 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770503 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770505 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770532 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770533 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770534 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770535 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770536 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770537 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770538 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770539 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770549 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770541 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770523 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770543 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770544 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770545 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770546 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770548 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770550 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770529 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770528 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770527 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770526 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770525 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770524 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770540 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770502 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770507 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770486 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770487 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770488 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770489 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770490 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770491 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770492 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770501 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770494 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770495 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770496 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770497 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770498 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770499 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770500 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770493 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770573 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770574 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770575 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770576 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770577 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770572 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770579 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770566 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770578 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770571 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770570 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770569 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770563 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770567 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770565 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770564 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770580 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770591 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770568 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770590 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770599 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770598 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770597 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770596 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770595 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770594 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770593 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770589 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770560 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770581 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770561 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770588 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770587 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770586 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770585 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770584 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770583 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770582 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770592 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770552 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770562 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770551 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770553 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770554 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770555 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770556 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770557 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770558 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770559 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770626 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770663 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770632 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770665 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770666 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770637 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770636 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770635 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770634 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770633 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770664 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770631 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770630 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770629 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770662 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770627 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770655 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770625 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770624 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770623 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770667 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770621 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770668 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770628 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770649 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770619 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770638 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770639 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770640 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770641 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770642 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770643 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770644 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770645 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770646 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770657 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770648 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770661 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770650 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770651 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770652 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770653 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770654 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770620 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770656 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770658 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770659 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770660 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770647 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770602 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770622 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770618 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770601 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770603 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770604 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770605 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770606 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770607 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770608 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770610 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770611 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770612 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770613 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770614 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770617 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770615 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770616 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770609 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| 0001770600 | - | PEDESTAL ADHESIVE | 0.5 | Kilograms(KG) | 11-Jul-23 |
| V00000E151 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E152 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E150 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E14F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E14D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E14C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E14B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E14A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E149 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E14E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770473 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 11-Jul-23 |
| 0001770477 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 11-Jul-23 |
| 0001770474 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 11-Jul-23 |
| 0001770476 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 11-Jul-23 |
| 0001770475 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 11-Jul-23 |
| 0001770449 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770465 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770472 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770471 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770470 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770469 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770468 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770457 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770467 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770466 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770455 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770450 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770451 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770452 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770459 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770454 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770464 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770456 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770458 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770460 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770461 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770462 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770463 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770453 | - | FLEETGUARD ES | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001787090 | 26658-46-8 | POLYETHYLENIMINE 80% ETHOXYLATED 35-40 WT. % SOLUTION IN WATER | 100 | Gram(GM) | 11-Jul-23 |
| 0001787091 | 25322-68-3 | POLYETHYLENE OXIDE MW 600 000 | 5 | Gram(GM) | 11-Jul-23 |
| 0001770680 | - | O'Reilly SynGuard SAE 50 Transmission Lubricant | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770681 | - | O'Reilly SynGuard SAE 50 Transmission Lubricant | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770682 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770689 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770687 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770692 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770690 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770688 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770685 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770684 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770683 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770691 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770686 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 11-Jul-23 |
| 0001770693 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770726 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770735 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770734 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770733 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770732 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770731 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770730 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770729 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770736 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770727 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770740 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770725 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770728 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770744 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770751 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770750 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770749 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770748 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770747 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770738 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770745 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770737 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770743 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770742 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770741 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770718 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770739 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770724 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770746 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770706 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770723 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770752 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770694 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770695 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770696 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770697 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770698 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770699 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770700 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770701 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770702 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770703 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770720 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770705 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770722 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770707 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770708 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770709 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770710 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770711 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770712 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770713 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770714 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770715 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770716 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770717 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770719 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770704 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770721 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 11-Jul-23 |
| 0001787092 | 76-60-8 | BROMOCRESOL GREEN | 5 | Gram(GM) | 11-Jul-23 |
| 0001770753 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770762 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770761 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770760 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770759 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770758 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770757 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770756 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770754 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770755 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 11-Jul-23 |
| 0001770669 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770670 | - | Simple Green All-Purpose Cleaner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001787093 | 51429-74-4 | PHOSPHOMOLYBDIC ACID HYDRATE (MOLYBDOPHOSPHORIC ACID) | 25 | Gram(GM) | 11-Jul-23 |
| 0001770672 | - | Simple Green All-Purpose Cleaner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770671 | - | Simple Green All-Purpose Cleaner | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770673 | - | ARMOR ALL CLEANER | 2 | Quarts(QT) | 11-Jul-23 |
| 0001770674 | - | ARMOR ALL CLEANER | 2 | Quarts(QT) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770675 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770677 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770676 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770679 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770678 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 11-Jul-23 |
| 0001770773 | - | Permacryl Int Latex Satin PW/B | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770775 | - | Permacryl Int Latex Satin PW/B | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770774 | - | Permacryl Int Latex Satin PW/B | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001787115 | 4245-76-5 | 1-Methyl-3-nitroguanidine | 25 | Gram(GM) | 11-Jul-23 |
| V00000E156 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E155 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E154 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E153 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E162 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E166 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E165 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E164 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E163 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E158 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E161 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E15B | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E159 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E157 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E15F | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E160 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E15A | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E15C | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E15E | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| V00000E15D | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Jul-23 |
| 0001787118 | 4245-76-5 | 1-Methyl-3-nitroguanidine | 25 | Gram(GM) | 11-Jul-23 |
| 0001787117 | 4245-76-5 | 1-Methyl-3-nitroguanidine | 25 | Gram(GM) | 11-Jul-23 |
| 0001787116 | 4245-76-5 | 1-Methyl-3-nitroguanidine | 25 | Gram(GM) | 11-Jul-23 |
| V00000E175 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E169 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E16A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E16B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E16C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E16D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E16E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E16F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E174 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E167 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E170 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E173 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E168 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E172 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E17A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E179 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E178 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E177 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E176 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| V00000E171 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Jul-23 |
| 0001770766 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770767 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770768 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770769 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 11-Jul-23 |
| 0001770763 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 11-Jul-23 |
| 0001770764 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 11-Jul-23 |
| 0001770765 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 11-Jul-23 |
| 0001770770 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 11-Jul-23 |
| 0001770772 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 11-Jul-23 |
| 0001770771 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E17C | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 11-Jul-23 |
| V00000E17B | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 11-Jul-23 |
| 0001770802 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770810 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770812 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770807 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770811 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770806 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770805 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770804 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770803 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770813 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770809 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001770808 | - | QD Electronic Cleaner (Aerosol) | 11 | Ounces(OZ) | 11-Jul-23 |
| 0001787400 | 90076-65-6 | LITHIUM BIS(TRIFLUOROMETHANESULFONIMIDE) | 10 | Gram(GM) | 11-Jul-23 |
| 0001787402 | 78-78-4 | 2-METHYLBUTANE | 100 | Milliliter(ML) | 11-Jul-23 |
| 0001787403 | 78-78-4 | 2-METHYLBUTANE | 100 | Milliliter(ML) | 11-Jul-23 |
| 0001787404 | 15486-96-1 | 3-BROMOPROPIONYL CHLORIDE | 25 | Gram(GM) | 11-Jul-23 |
| 0001787405 | 1001-53-2 | N-Acetylethylenediamine | 5 | Gram(GM) | 11-Jul-23 |
| 0001787406 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 10 | Kilograms(KG) | 11-Jul-23 |
| 0001660417 | - | RP OIL | 1 | Quarts(QT) | 11-Jul-23 |
| 0001660418 | - | RP OIL | 1 | Quarts(QT) | 11-Jul-23 |
| 0001697458 | - | CARBON MONOXIDE 0.1% IN ARGON | 60 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697459 | - | Xenon 10%/Bal. Helium | 80 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697460 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697464 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697463 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697462 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697461 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 11-Jul-23 |
| 0001697290 | 62-95-9 | N-TETRADECANE | 2 | Ounces(OZ) | 11-Jul-23 |
| 0001697292 | 62-95-9 | N-TETRADECANE | 2 | Ounces(OZ) | 11-Jul-23 |
| 0001697293 | 62-95-9 | N-TETRADECANE | 2 | Ounces(OZ) | 11-Jul-23 |
| 0001697295 | 62-95-9 | N-TETRADECANE | 2 | Ounces(OZ) | 11-Jul-23 |
| 0001697294 | 62-95-9 | N-TETRADECANE | 2 | Ounces(OZ) | 11-Jul-23 |
| 0001697291 | 62-95-9 | N-TETRADECANE | 2 | Ounces(OZ) | 11-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001696919 | 124-38-9 | CARBON DIOXIDE | 220 | Cubic Feet(CF) | 11-Jul-23 |
| 0001040646 | - | Optishield Corrosion Inhibitor | 0.5 | Liters(L) | 11-Jul-23 |
| 0001780322 | - | CP 618 Firestop Putty Stick | 12 | Pounds(LB) | 11-Jul-23 |
| 0001787139 | - | Buffer Solution pH 2.00 | 500 | Milliliter(ML) | 12-Jul-23 |
| 0001787140 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 12-Jul-23 |
| 0001787306 | 7440-02-0 | NICKEL POWDER | 500 | Gram(GM) | 12-Jul-23 |
| 0001787455 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787463 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787456 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787457 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787458 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787459 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787460 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787462 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787464 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787466 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787467 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787468 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787469 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787470 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787465 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001787461 | - | Clear Resin | 1 | Liters(L) | 12-Jul-23 |
| 0001764196 | 57-55-6 | Arctik Snow PG-96 | 55 | Gallon(GAL) | 12-Jul-23 |
| 0001770814 | - | MACROPOXY 646 Fast Cure Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770777 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E182 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E17D | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E181 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E180 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E17F | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E17E | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770778 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770782 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770783 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770781 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770780 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770779 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770784 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770786 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770801 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770800 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770799 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770798 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770797 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770796 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770794 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770792 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770791 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770790 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770789 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770787 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770795 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770785 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770788 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770793 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770830 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770834 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770835 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770833 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770832 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770831 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Jul-23 |
| 0001770849 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |
| 0001770838 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |
| 0001770841 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |
| 0001770836 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |
| 0001770839 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770837 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |
| 0001770840 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Jul-23 |
| V00000E183 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 12-Jul-23 |
| V00000E184 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 12-Jul-23 |
| 0001770815 | - | MACROPOXY 646 Fast Cure Epoxy (Part A) - Mill White | 4.9 | Gallon(GAL) | 12-Jul-23 |
| 0001770816 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770820 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770817 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770821 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770819 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770818 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770822 | - | Excelsior AW-510 | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770823 | - | Excelsior AW-510 | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770824 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770826 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770827 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770828 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770829 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770825 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 12-Jul-23 |
| 0001770862 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770866 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770865 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770863 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770867 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770864 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770868 | - | Polaris Automatic Gearcase Lubricant and Transmission Fluid | 1 | Quarts(QT) | 12-Jul-23 |
| 0001770869 | - | Polaris Automatic Gearcase Lubricant and Transmission Fluid | 1 | Quarts(QT) | 12-Jul-23 |
| 0001770870 | - | Polaris Automatic Gearcase Lubricant and Transmission Fluid | 1 | Quarts(QT) | 12-Jul-23 |
| 0001770871 | - | Polaris Automatic Gearcase Lubricant and Transmission Fluid | 1 | Quarts(QT) | 12-Jul-23 |
| 0001770872 | - | PERMATEX ANTI-SEIZE LUBRICANT | 1 | Ounces(OZ) | 12-Jul-23 |
| 0001770873 | - | PERMATEX ANTI-SEIZE LUBRICANT | 1 | Ounces(OZ) | 12-Jul-23 |
| 0001770874 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770891 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770896 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770890 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770892 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770889 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770894 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770893 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770895 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770885 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770883 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770882 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770881 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770880 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770879 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770878 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770884 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770888 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770897 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770877 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770886 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770876 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770875 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770887 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 12-Jul-23 |
| V00000E18F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E18B | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E185 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E186 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E187 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E188 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E18A | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E18C | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E18D | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E18E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E190 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| V00000E189 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 12-Jul-23 |
| 0001770842 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| 0001770845 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| 0001770848 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| 0001770846 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| 0001770844 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| 0001770843 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| 0001770847 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Jul-23 |
| V00000E194 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E191 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E192 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E193 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770850 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770858 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770853 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770854 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770855 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770856 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770857 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770851 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770859 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770860 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770861 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001770852 | - | Zinsser B-I-N Shellac-Based White Interior/Spot Exterior Primer and Sealer - White | 13 | Ounces(OZ) | 12-Jul-23 |
| 0001771026 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771035 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771034 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771033 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771030 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771032 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771031 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771027 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771028 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771029 | - | Resuflor 3569 Multi-Purpose Epoxy (Part B) Fast Cure Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771036 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001771037 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001771038 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001771039 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001771040 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001771041 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771075 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771083 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771082 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771081 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771080 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771079 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771078 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771084 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771076 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771071 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771074 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771073 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771072 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771077 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771085 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771086 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771090 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771088 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771089 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771092 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771093 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771094 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771095 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771096 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771097 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771098 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771099 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771087 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771044 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771091 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771070 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771043 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771045 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771046 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771047 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771048 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771049 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771050 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771051 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771052 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771053 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771054 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771055 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771064 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771042 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771068 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771069 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771056 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771065 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771067 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771063 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771062 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771061 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771060 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771059 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771058 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771057 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771066 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771137 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771136 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771135 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771134 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771133 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771132 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771131 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771138 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771129 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771144 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771128 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771130 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771123 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771139 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771140 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771141 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771143 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771145 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771146 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771147 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771148 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771127 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771109 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771142 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771113 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771100 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771101 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771102 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771103 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771104 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771105 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771106 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771107 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771108 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771111 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771112 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771126 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771114 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771115 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771116 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771117 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771118 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771119 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771120 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771122 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771124 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771125 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771110 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| 0001771121 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 12-Jul-23 |
| V00000E197 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E199 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E195 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E196 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E19A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E198 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770898 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770904 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770909 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770908 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770907 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770905 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770903 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770902 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770901 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770900 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770906 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770899 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001770910 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770920 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770919 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770918 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770917 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770916 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770915 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770914 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770913 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770911 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770954 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770962 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770961 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770921 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770960 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770956 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770959 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770957 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770955 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770912 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770947 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770940 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770941 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770942 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770943 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770944 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770939 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770946 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770948 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770953 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770949 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770951 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770952 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770922 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770958 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770945 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770926 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770923 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770924 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770950 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770938 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770925 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770927 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770928 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770929 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770934 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770930 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770931 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770932 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770937 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770933 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770936 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770935 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 12-Jul-23 |
| 0001770973 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771010 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771009 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771008 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771007 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771006 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771002 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771004 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771003 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771011 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771020 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771001 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771005 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771012 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771013 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771014 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771015 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771016 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771017 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771019 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771021 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771022 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771023 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771000 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771024 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771018 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770987 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771025 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770975 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770976 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770977 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770978 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770979 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770980 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770981 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770982 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770983 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770984 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770986 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770999 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770988 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770989 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770990 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770991 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770992 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770993 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001770994 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770995 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770996 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770997 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770998 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770985 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001770974 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001697642 | - | 1020 ppm Carbon Dioxide/Bal. Nitrogen | 130 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697643 | - | HYDROGEN SULFIDE 40PPM IN NITROGEN | 130 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697644 | - | CARBON MONOXIDE IN NITROGEN | 130 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697645 | - | ETHYLENE 1% IN NITROGEN | 130 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697646 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001697647 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 12-Jul-23 |
| 0001697650 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697654 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697653 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697651 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697649 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697648 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697652 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 12-Jul-23 |
| 0001697655 | 7440-37-1 | ARGON GAS | 60 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697656 | 7440-37-1 | ARGON GAS | 60 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697521 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697520 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697519 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697518 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697517 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697516 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697515 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697522 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697508 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697511 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697510 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697533 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697509 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697529 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697513 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697514 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697497 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697523 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697501 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697502 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697503 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697504 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697534 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697505 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697506 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697507 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697531 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697496 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697532 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697498 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697499 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697500 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697524 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697535 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697525 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697526 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697527 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697528 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697530 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697512 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697494 | 7440-37-1 | ARGON GAS | 100 | Liters(L) | 12-Jul-23 |
| 0001697493 | 7440-37-1 | ARGON GAS | 100 | Liters(L) | 12-Jul-23 |
| 0001697495 | 7440-37-1 | ARGON GAS | 100 | Liters(L) | 12-Jul-23 |
| 0001697657 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697666 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697658 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697667 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697665 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697664 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697663 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697661 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697660 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697668 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697662 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697659 | - | OXYGEN COMPRESSED GAS | 80 | Pounds(LB) | 12-Jul-23 |
| 0001697669 | - | ARGON COMPRESSED | 100 | Liters(L) | 12-Jul-23 |
| 0001697670 | - | Nitrogen Dioxide/Bal Air | 34 | Liters(L) | 12-Jul-23 |
| 0001697671 | - | Nitrogen Dioxide/Bal Air | 34 | Liters(L) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697672 | - | Compressed Air | 40 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697673 | - | Compressed Air | 40 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697674 | - | Compressed Air | 40 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697675 | - | Compressed Air | 40 | Cubic Feet(CF) | 12-Jul-23 |
| 0001697676 | - | Nitrogen Dioxide/Bal Air | 34 | Cubic Feet(CF) | 12-Jul-23 |
| 0001721012 | 111-42-2 | DIETHANOLAMINE | 1 | Liters(L) | 12-Jul-23 |
| 0001771247 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771260 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771264 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771261 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771265 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771266 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771267 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771268 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771269 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771270 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771271 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771272 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771273 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771274 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771258 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771262 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771248 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771254 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771257 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771256 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771255 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771259 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771249 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771263 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771253 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771252 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771250 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771251 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E19B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E19C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| V00000E19D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E19E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771149 | - | ARMOR ALL CLEANER | 2 | Quarts(QT) | 12-Jul-23 |
| V00000E19F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1BA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1BB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1EC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1EB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1EA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1AA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1AB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1AC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1AD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E1AE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1A5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1B8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1AF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1CE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1CD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1CC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1CB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1CA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E1C6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1BF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1BE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1BD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1BC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1C7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1DB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1E0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1DF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1DE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1CF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1DC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1DA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E1D8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1D2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| V00000E1DD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 12-Jul-23 |
| 0001771150 | - | C-3s Refrigeration Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771151 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771199 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771197 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771198 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771193 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771169 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771168 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771167 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771166 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771165 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771164 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771163 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771162 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771160 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771159 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771172 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771158 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771157 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771156 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771155 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771154 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771153 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771152 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771194 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771161 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771181 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771191 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771190 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771189 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771188 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771187 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771186 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771185 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771184 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771170 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771182 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771171 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771180 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771179 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771178 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771177 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771176 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771175 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771174 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771173 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771196 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771183 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771239 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771214 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771228 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771229 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771230 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771231 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771232 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771233 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771234 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771235 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771236 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771226 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771238 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771225 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771240 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771241 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771242 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771243 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771244 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771245 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771246 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771205 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771204 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771203 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771202 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771237 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771215 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771201 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771206 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771207 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771208 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771209 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771210 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771211 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771212 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771227 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771195 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771200 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771216 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771217 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771218 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771219 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771220 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771192 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771221 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771222 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771223 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771224 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| 0001771213 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 12-Jul-23 |
| V00000E1FA | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F5 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1FC | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1FD | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1FB | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F9 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F8 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F6 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F4 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E1F3 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F2 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F1 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F0 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1EF | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1EE | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1ED | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1F7 | - | Stihl HP 2-Cycle Engine Oil | 2.6 | Ounces(OZ) | 12-Jul-23 |
| 0001771318 | - | Polaris PS-4 | 16 | Ounces(OZ) | 12-Jul-23 |
| 0001771320 | - | Polaris PS-4 | 16 | Ounces(OZ) | 12-Jul-23 |
| 0001771319 | - | Polaris PS-4 | 16 | Ounces(OZ) | 12-Jul-23 |
| 0001771321 | - | Polaris PS-4 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771325 | - | Polaris PS-4 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771322 | - | Polaris PS-4 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771324 | - | Polaris PS-4 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771326 | - | Polaris PS-4 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771323 | - | Polaris PS-4 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771327 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771333 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771343 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771342 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771341 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771328 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771329 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771330 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771332 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771344 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771334 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771335 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771336 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771338 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771339 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771340 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771331 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771337 | - | Valvoline EUROPEAN FULL SYN 5W-40 Synthetic Motor Oil | 1 | Gallon(GAL) | 12-Jul-23 |
| 0001771291 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771293 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771292 | - | MOBIL 1 TURBO DIESEL TRUCK 5W-40 | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771294 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771295 | - | SAE 75W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771296 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771297 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771298 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771299 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771300 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771301 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771302 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771309 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771303 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771304 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771305 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771306 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771307 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771308 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771317 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771311 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771312 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771313 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771314 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771315 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771316 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771310 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 12-Jul-23 |
| V00000E202 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E201 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1FE | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E1FF | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E20A | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E214 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E215 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E212 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E211 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E210 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E20F | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E20E | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E20D | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E200 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E20B | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E213 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E209 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E208 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E207 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E206 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E205 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E204 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E203 | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| V00000E20C | - | Permacryl Int Latex Semi-Gloss W/B | 3.6 | Ounces(OZ) | 12-Jul-23 |
| 0001771430 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771435 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771432 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771433 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771434 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771431 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771452 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771453 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771448 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771449 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771451 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771450 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Jul-23 |
| 0001771345 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771346 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771358 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771348 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771371 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771370 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771368 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771366 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771365 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771364 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771363 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771362 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771361 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771373 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771359 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771374 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771357 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771356 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771355 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771354 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771353 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771352 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771351 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771350 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771349 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771347 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771367 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771360 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771386 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771398 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771397 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771396 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771395 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771394 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771393 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771392 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771391 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771390 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771389 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771372 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771387 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771399 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771385 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771384 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771383 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771382 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771381 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771380 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771379 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771378 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771377 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771376 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771375 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771388 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771369 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771410 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771421 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771420 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771419 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771418 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771417 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771416 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771415 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771414 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771413 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771400 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771411 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771422 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771409 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771408 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771407 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771406 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771405 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771404 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771403 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771402 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771401 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771412 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 12-Jul-23 |
| 0001771423 | - | Vers-Acryl 300 Acrylic DTM Primer Neutral Base | 3.4 | Liters(L) | 12-Jul-23 |
| 0001771425 | - | Vers-Acryl 300 Acrylic DTM Primer Neutral Base | 3.4 | Liters(L) | 12-Jul-23 |
| 0001771426 | - | Vers-Acryl 300 Acrylic DTM Primer Neutral Base | 3.4 | Liters(L) | 12-Jul-23 |
| 0001771424 | - | Vers-Acryl 300 Acrylic DTM Primer Neutral Base | 3.4 | Liters(L) | 12-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E21A | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E222 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E216 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E217 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E218 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E219 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E21B | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E21D | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E21E | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E21F | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E21C | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E221 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E223 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E224 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E220 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 12-Jul-23 |
| V00000E229 | - | Permacryl Int Latex Satin N/B | 3.4 | Liters(L) | 12-Jul-23 |
| V00000E225 | - | Permacryl Int Latex Satin N/B | 3.4 | Liters(L) | 12-Jul-23 |
| V00000E226 | - | Permacryl Int Latex Satin N/B | 3.4 | Liters(L) | 12-Jul-23 |
| V00000E227 | - | Permacryl Int Latex Satin N/B | 3.4 | Liters(L) | 12-Jul-23 |
| V00000E228 | - | Permacryl Int Latex Satin N/B | 3.4 | Liters(L) | 12-Jul-23 |
| 0001786930 | - | EJ-550 SILICONE OPTICAL GREASE | 30 | Gram(GM) | 13-Jul-23 |
| 0001786931 | 1312-81-8 | Lanthanum (III) oxide REacton 99.999% | 50 | Gram(GM) | 13-Jul-23 |
| 0001786932 | - | Gadolinium(III) oxide 99.9% | 25 | Gram(GM) | 13-Jul-23 |
| 0001786933 | 1308-96-9 | EUROPIUM(III) OXIDE | 5 | Gram(GM) | 13-Jul-23 |
| 0001786934 | - | REFRACTIVE INDEX LIQUID | 10 | Gram(GM) | 13-Jul-23 |
| 0001786935 | - | REFRACTIVE INDEX LIQUID | 10 | Gram(GM) | 13-Jul-23 |
| 0001784350 | 108-88-3 | Toluene ACS reagent 99.5% | 4 | Liters(L) | 13-Jul-23 |
| 0001784351 | 121-33-5 | Vanillin ReagentPlus 99% | 100 | Gram(GM) | 13-Jul-23 |
| 0001663349 | 30525-89-4 | PARAFORMALDEHYDE | 100 | Gram(GM) | 13-Jul-23 |
| 0001787141 | 64-17-5 | ETHYL ALCOHOL DENATURED | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787143 | 64-17-5 | ETHYL ALCOHOL DENATURED | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787142 | 64-17-5 | ETHYL ALCOHOL DENATURED | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787152 | 9004-65-3 | HYDROXYPROPYL METHYL CELLULOSE | 25 | Gram(GM) | 13-Jul-23 |
| 0001787153 | 9003-39-8 | POLYVINYLPYRROLIDONE (PVP) [PLASDONE] | 100 | Gram(GM) | 13-Jul-23 |
| 0001787157 | 311-45-5 | Paraoxon-ethyl | 100 | Milligram(MG) | 13-Jul-23 |
| 0001787158 | 28384-96-5 | Enterobactin | 1 | Milligram(MG) | 13-Jul-23 |
| 0001787159 | 110-54-3 | HEXANE CERTIFIED ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787160 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787165 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787164 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787163 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787161 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787166 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787162 | 92112-69-1 | Hexanes Certified ACS | 4 | Liters(L) | 13-Jul-23 |
| 0001787411 | 64-17-5 | MOLECULAR BIOLOGY GRADE ETHANOL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787412 | - | INDIUM INGOT | 50 | Gram(GM) | 13-Jul-23 |
| 0001779199 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001787413 | - | INDIUM INGOT | 50 | Gram(GM) | 13-Jul-23 |
| 0001779240 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779250 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779249 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779248 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779247 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779246 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779245 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779244 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779243 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779241 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779239 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779238 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779237 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779236 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779235 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779234 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779251 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779242 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779262 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779270 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779269 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779268 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779256 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779267 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779233 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779265 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779266 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779263 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779252 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779261 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779260 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779259 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779257 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779255 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779254 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779253 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779264 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779206 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779214 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779213 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779212 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779211 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779210 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779209 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779215 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779207 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779204 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779205 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779203 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779258 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779201 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779200 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779232 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779208 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779228 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779202 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779216 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779229 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779227 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779231 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779226 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779225 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779224 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779222 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779221 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779220 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779219 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779223 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779230 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779218 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779217 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779295 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779303 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779302 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779301 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779300 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779299 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779298 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779296 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779294 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779304 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779313 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779293 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779297 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779305 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779306 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779307 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779308 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779309 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779310 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779312 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779314 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779315 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779316 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779317 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779290 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779318 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779311 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779274 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779292 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779291 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779271 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779273 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779275 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779276 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779277 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779278 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779279 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779286 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779272 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779289 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779280 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779288 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779287 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779285 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779284 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779283 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779282 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001779281 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 13-Jul-23 |
| 0001787414 | 7440-32-6 | TITANIUM THINFOIL | 50 | Milligram(MG) | 13-Jul-23 |
| 0001787415 | 7440-32-6 | TITANIUM THINFOIL | 50 | Milligram(MG) | 13-Jul-23 |
| 0001787416 | 477-73-6 | SAFRANINE O | 10 | Gram(GM) | 13-Jul-23 |
| 0001787417 | 7220-79-3 | METHYLENE BLUE TRIHYDRATE | 25 | Gram(GM) | 13-Jul-23 |
| 0001787418 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787428 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787429 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787427 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787426 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787424 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787423 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787421 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787420 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787419 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787422 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787425 | 1336-21-6 | Ammonium hydroxide reagent acs | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787430 | - | M-BOND 200 KIT | 1 | Ounces(OZ) | 13-Jul-23 |
| V00000E232 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E237 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E234 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E236 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E235 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E233 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E231 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E22F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E238 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E239 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E23A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E23B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E22C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E22A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E230 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E22B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E23C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E22D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E22E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E23D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E241 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E240 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E23F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E23E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| 0001787432 | - | M-BOND 200 KIT | 1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787431 | - | M-BOND 200 KIT | 1 | Ounces(OZ) | 13-Jul-23 |
| 0001771458 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771469 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771462 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771463 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771461 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771464 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771465 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771466 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771468 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771470 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771460 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771479 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771467 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771459 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771472 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771473 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771474 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771475 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771476 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771471 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771478 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771480 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771481 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771477 | - | MAGNAFLUX SPOTCHECK SKD-S DEVELOPER | 11.6 | Ounces(OZ) | 13-Jul-23 |
| 0001787433 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787434 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787435 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787436 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787437 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787438 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787440 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787439 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787441 | - | CombiCoulomat fritless | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787443 | - | CombiCoulomat fritless | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787442 | - | CombiCoulomat fritless | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787444 | 1826-67-1 | VINYLMAGNESIUM BROMIDE | 100 | Milliliter(ML) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787445 | 142-82-5 | n-Heptane EMPLURA | 2.5 | Liters(L) | 13-Jul-23 |
| 0001787446 | 142-82-5 | n-Heptane EMPLURA | 2.5 | Liters(L) | 13-Jul-23 |
| 0001787447 | 142-82-5 | N-HEPTANE | 2.5 | Liters(L) | 13-Jul-23 |
| 0001787448 | 123-31-9 | HYDROQUINONE | 250 | Gram(GM) | 13-Jul-23 |
| 0001787449 | 7646-85-7 | Zinc Chloride  anhydrous | 100 | Gram(GM) | 13-Jul-23 |
| V00000E247 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E242 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E243 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E244 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E245 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E246 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E24B | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E250 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E24D | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E251 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E24F | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E24E | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E24C | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E24A | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E249 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E248 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E252 | - | PROSEAL  PROSEAL SPRAY  FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771436 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771447 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771445 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771438 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771439 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771446 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771440 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771441 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771442 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771443 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771444 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001771437 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001787527 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787546 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787542 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787550 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787549 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787547 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787545 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787544 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787543 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787534 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787530 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787548 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787529 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787541 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787528 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787531 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787533 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787551 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787535 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787536 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787537 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787538 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787539 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787540 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001787532 | - | OP-S NonDry | 1 | Liters(L) | 13-Jul-23 |
| 0001771454 | - | Ardex P 51 | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771456 | - | Ardex P 51 | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771455 | - | Ardex P 51 | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771457 | - | SHAW 4100 | 4 | Gallon(GAL) | 13-Jul-23 |
| 0001787450 | 7440-48-4 | COBALT POWDER | 500 | Gram(GM) | 13-Jul-23 |
| V00000E254 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E253 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771499 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 13-Jul-23 |
| 0001787474 | 1314-11-0 | Strontium oxide 99.9% trace metals basis | 50 | Gram(GM) | 13-Jul-23 |
| 0001771500 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 13-Jul-23 |
| 0001771503 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 13-Jul-23 |
| 0001771508 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 13-Jul-23 |
| 0001771507 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 13-Jul-23 |
| 0001771506 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 13-Jul-23 |
| 0001771505 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 13-Jul-23 |
| 0001771504 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 13-Jul-23 |
| 0001787486 | 78710-55-1 | 3 5-Dimethylbenzylamine | 25 | Gram(GM) | 13-Jul-23 |
| V00000E258 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E255 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E257 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E259 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E25A | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E25B | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E25C | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E256 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 13-Jul-23 |
| 0001787487 | 67-63-0 | 2-PROPANOL | 1 | Liters(L) | 13-Jul-23 |
| V00000E288 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E28B | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E27B | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E27C | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E27D | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E27E | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E27F | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E280 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E281 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E282 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E283 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E284 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E285 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E286 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E298 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E289 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E278 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E28C | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E28D | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E28E | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E28F | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E290 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E291 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E292 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E293 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E294 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E295 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E296 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E28A | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E287 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E26B | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E25D | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E25E | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E25F | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E260 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E261 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E262 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E263 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E264 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E265 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E266 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E267 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E268 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E27A | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E26A | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E279 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E26C | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E26D | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E26E | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E26F | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E270 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E271 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E272 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E273 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E274 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E275 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E276 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E277 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E299 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E269 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B8 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E2AE | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2AF | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B0 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B1 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B2 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B3 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B4 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2AD | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B6 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B7 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E297 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B9 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2BA | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2BB | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2BC | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2BD | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2BE | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2BF | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2B5 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E29F | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2AC | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E29B | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E29C | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E29D | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E29E | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E29A | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A0 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A1 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A2 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2AA | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2AB | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A9 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A8 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A7 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A6 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A5 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A4 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2A3 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| 0001787488 | 67-64-1 | Acetone ACS 99.5+% | 4 | Liters(L) | 13-Jul-23 |
| V00000E2CA | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D3 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D1 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D0 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2CF | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2CE | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2CD | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E2CC | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2CB | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D2 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C9 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C8 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C7 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C6 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C5 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C4 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C3 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C2 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C0 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D4 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E2C1 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 13-Jul-23 |
| V00000E327 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E337 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E2E3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E32C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2DF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2EC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E336 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E335 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E334 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E333 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E332 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E331 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E330 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E32F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E32E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2E0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E2D9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2DA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2DB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2DC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2DD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2DE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2EA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2EB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2F0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2EF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2EE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2ED | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E32B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E300 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E304 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E30F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E30E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E30D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E30C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E30B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E30A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E309 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E308 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E307 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E32D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E305 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E312 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E303 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E302 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E301 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E329 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2FF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2FE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2FD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2FC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2FB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2FA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E306 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E31C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E32A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E328 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E326 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E325 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E324 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E323 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E322 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E321 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E320 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E31F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E310 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E31D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E311 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E31B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E31A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E319 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E318 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E317 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E316 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E315 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E314 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E313 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E2D6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E31E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E349 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E33B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E33C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E33D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E33E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E33F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E340 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E341 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E342 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E343 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E344 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E345 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E346 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E339 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E348 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E338 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E34A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E34B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E34C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E34D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E34E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E34F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E350 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E351 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E352 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E353 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E354 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E355 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E356 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E347 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E368 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E357 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E35F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E361 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E33A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E363 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E364 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E365 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E35E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E367 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E360 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E369 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E36A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E36B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E36C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E36D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E36E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E36F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E370 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E366 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E35C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E35B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E35A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E362 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E359 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E358 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| V00000E35D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 13-Jul-23 |
| 0001787489 | 147-82-0 | 2 4 6-TRIBROMOANILINE | 25 | Gram(GM) | 13-Jul-23 |
| 0001787490 | - | POLYURETHANE | 5 | Gram(GM) | 13-Jul-23 |
| 0001771482 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771486 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771487 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771488 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771489 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771485 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771493 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771490 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771491 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771483 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001771492 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771484 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 13-Jul-23 |
| 0001787491 | 1314-13-2 | ZINC OXIDE POWDER | 1 | Kilograms(KG) | 13-Jul-23 |
| 0001771494 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 13-Jul-23 |
| 0001771498 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 13-Jul-23 |
| 0001771495 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 13-Jul-23 |
| 0001771496 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 13-Jul-23 |
| 0001771497 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 13-Jul-23 |
| 0001771555 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771562 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771566 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771565 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771563 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771561 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771564 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771559 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771558 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771557 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771556 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001771560 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E3AC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E39E | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A3 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E39F | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3AF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3AD | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3AB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E3A9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A6 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A5 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A4 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3AE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E37E | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E389 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E388 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E387 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E386 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E385 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E384 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E383 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E382 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E381 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E39C | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E37F | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E38C | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E37D | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E37C | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E37B | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E37A | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E379 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E378 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E377 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E376 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E375 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E380 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B3 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E39B | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E374 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E371 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E372 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E39A | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E399 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E398 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E397 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E396 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E38A | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E394 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E38B | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E373 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3AA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E393 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E392 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E391 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E390 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E38F | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E38E | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E38D | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E39D | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E395 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3CA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3CB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3CC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3CD | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3CF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E3D2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D3 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B6 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3A8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3CE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3BE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3BC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3BB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3BD | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3BA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B5 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3BF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C3 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C4 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3C5 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E3C6 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3B4 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3EF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F6 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F5 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F4 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F3 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3FA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3F1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3FB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3FC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3FD | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3FE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3FF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E408 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E402 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E404 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E405 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E406 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E407 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3EE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E400 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D4 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D5 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D6 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3D8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E3D9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3DA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3DB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3DC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3DD | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E403 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3DF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E409 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3ED | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E3 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E4 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E5 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E6 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3E9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3EA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3EB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3EC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E3DE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E412 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E40F | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E40E | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E411 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E410 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E40D | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E413 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E414 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E40A | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E401 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E40B | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| V00000E40C | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 13-Jul-23 |
| 0001771567 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 13-Jul-23 |
| 0001771569 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 13-Jul-23 |
| 0001771568 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 13-Jul-23 |
| 0001784347 | 14457-87-5 | CERIUM(III) BROMIDE | 25 | Gram(GM) | 13-Jul-23 |
| 0001784348 | 7790-87-6 | CERIUM (III) IODIDE | 25 | Gram(GM) | 13-Jul-23 |
| 0001786937 | 2379454-98-3 | 5 5'-(Benzo[c][1 2 5]thiadiazole-4 7-diyl)diisophthalaldehyde | 1 | Gram(GM) | 13-Jul-23 |
| 0001787307 | 50-00-0 | Pierce 16% Formaldehyde (w/v) Methanol-free | 10 | Milliliter(ML) | 13-Jul-23 |
| 0001784502 | - | BUFFER SOLUTION PH 4 | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787144 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787146 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787151 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787150 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787149 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787147 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787145 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787148 | 67-56-1 | Methanol (Histological) | 4 | Liters(L) | 13-Jul-23 |
| 0001787154 | 2351-50-0 | 4-IODOSTYRENE | 5 | Gram(GM) | 13-Jul-23 |
| 0001787155 | 2351-50-0 | 4-IODOSTYRENE | 5 | Gram(GM) | 13-Jul-23 |
| 0001786938 | - | Monolayer graphene film 1 cm x 1 cm on SiO2/Si substrate | 40 | Gram(GM) | 13-Jul-23 |
| 0001787308 | 627-63-4 | FUMARYL CHLORIDE | 25 | Gram(GM) | 13-Jul-23 |
| 0001787310 | - | 10 000 ug/mL Zirconium | 125 | Milliliter(ML) | 13-Jul-23 |
| 0001786936 | 70131-67-8 | SILICONE POLYMER PLY-7608 | 1 | Pint(PT) | 13-Jul-23 |
| 0001787453 | 623-91-6 | DIETHYL FUMARATE | 100 | Gram(GM) | 13-Jul-23 |
| 0001787454 | 77-09-8 | PHENOLPHTHALEIN | 25 | Gram(GM) | 13-Jul-23 |
| 0001787081 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787086 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787082 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787083 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787084 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787087 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787085 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787493 | 9548-62-9 | CRYSTAL VIOLET | 25 | Gram(GM) | 13-Jul-23 |
| 0001787494 | 7789-23-3 | POTASSIUM FLUORIDE ANHYDROUS | 250 | Gram(GM) | 13-Jul-23 |
| 0001787495 | 7440-27-9 | TERBIUM | 1 | Gram(GM) | 13-Jul-23 |
| 0001787497 | 1338-43-8 | SORBITAN MONOOLEATE | 1 | Liters(L) | 13-Jul-23 |
| 0001787498 | 57-55-6 | 1 2-PROPANEDIOL | 500 | Gram(GM) | 13-Jul-23 |
| 0001787499 | 7647-14-5 | SODIUM CHLORIDE | 500 | Gram(GM) | 13-Jul-23 |
| V00000E418 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E417 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E419 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E41B | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E416 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E415 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E41A | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| V00000E41C | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 13-Jul-23 |
| 0001787500 | 3811-04-9 | POTASSIUM CHLORATE | 100 | Gram(GM) | 13-Jul-23 |
| 0001771509 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771511 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771512 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771510 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787408 | 10031-53-5 | EUROPIUM III NITRATE | 5 | Gram(GM) | 13-Jul-23 |
| V00000E41F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E41E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E420 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E41D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E421 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E422 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787501 | 3811-04-9 | POTASSIUM CHLORATE | 100 | Gram(GM) | 13-Jul-23 |
| 0001771513 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771518 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771517 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771516 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771515 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771514 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771519 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001787502 | 83-88-5 | RIBOFLAVIN | 25 | Gram(GM) | 13-Jul-23 |
| 0001771525 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771548 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771539 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771540 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771542 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771544 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771545 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771523 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771547 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771536 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771549 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771550 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771551 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771552 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771553 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771554 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771546 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771530 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771521 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771522 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771524 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771541 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771526 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771527 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771538 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771529 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771537 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771531 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771532 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771533 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771534 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771535 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771520 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771528 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001771543 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Jul-23 |
| 0001787503 | 7803-55-6 | AMMONIUM METAVANADATE | 25 | Gram(GM) | 13-Jul-23 |
| 0001771570 | - | BUTANE GAS | 5.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771571 | - | BUTANE GAS | 5.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771572 | - | BUTANE GAS | 5.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771573 | - | BUTANE GAS | 5.6 | Ounces(OZ) | 13-Jul-23 |
| 0001787599 | - | 10 000 ug/mL Zirconium | 125 | Milliliter(ML) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E442 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E441 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E43D | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E43E | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E443 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E444 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E455 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E44D | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E446 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E447 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E448 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E449 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E44A | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E450 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E44C | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E454 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E44E | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E44F | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E44B | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E451 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E452 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E453 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E43F | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E42F | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E423 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E424 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E425 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E426 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E427 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E428 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E445 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E42A | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E42B | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E42C | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E440 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E42E | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E43C | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E435 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E43B | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E43A | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E439 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E438 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E437 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E42D | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E436 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E429 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E434 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E433 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E432 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E431 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E430 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787600 | - | 10 000 ug/mL Zirconium | 125 | Milliliter(ML) | 13-Jul-23 |
| V00000E488 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E483 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E47B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E48C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E48B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E48A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E489 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E487 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E48E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E484 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E48F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E482 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E481 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E480 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E47F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E47E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E47D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E486 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E485 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E497 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E49F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E49E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E49D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E49C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E49B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E49A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E48D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E498 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E47A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E496 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E495 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E494 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E493 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E492 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E491 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E490 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E499 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E45E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E47C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E466 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E465 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E464 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E463 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E462 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E461 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E468 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E45F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E469 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E45D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E45C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E45B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E45A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E459 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E458 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E457 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E460 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E471 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E479 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E478 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E477 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E476 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E475 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E474 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E473 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E467 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E472 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E456 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E470 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E46F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E46E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E46D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E46C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E46B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| V00000E46A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Jul-23 |
| 0001771574 | - | Delo Grease ESI EP 2 | 120 | Pounds(LB) | 13-Jul-23 |
| 0001787601 | - | 10 000 ug/mL Molybdenum | 125 | Milliliter(ML) | 13-Jul-23 |
| 0001787409 | 91742-21-1 | Sodium Bis(trifluoromethanesulfonyl)imide | 1 | Gram(GM) | 13-Jul-23 |
| 0001787602 | - | 10 000 ug/mL Molybdenum | 125 | Milliliter(ML) | 13-Jul-23 |
| 0001771575 | - | RUSH-OLEUM DTM ACRYLIC ENAMEL | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771576 | - | RUSH-OLEUM DTM ACRYLIC ENAMEL | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787603 | 67-66-3 | CHLOROFORM | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001771577 | - | UNIVERSAL ACRYLIC PRIMER | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771578 | - | UNIVERSAL ACRYLIC PRIMER | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787410 | 873-51-8 | Dichlorophenylborane 96% | 5 | Gram(GM) | 13-Jul-23 |
| 0001787671 | 4731-53-7 | TRIOCTYLPHOSPHINE | 500 | Milliliter(ML) | 13-Jul-23 |
| V00000E4A1 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4AA | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A9 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A8 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A7 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A6 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A5 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E4A4 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A2 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A0 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4AB | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| V00000E4A3 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771579 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 13-Jul-23 |
| 0001787672 | 4731-53-7 | TRIOCTYLPHOSPHINE | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001771580 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 13-Jul-23 |
| 0001771581 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 13-Jul-23 |
| 0001771582 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 13-Jul-23 |
| 0001771583 | - | COTE ALL SAFETY YELLOW | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771585 | - | COTE ALL SAFETY YELLOW | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771584 | - | COTE ALL SAFETY YELLOW | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001771586 | - | KRUD KUTTER | 5 | Gallon(GAL) | 13-Jul-23 |
| 0001771587 | - | KRUD KUTTER | 5 | Gallon(GAL) | 13-Jul-23 |
| 0001771588 | - | THROAT SEAL LIQUID | 8 | Ounces(OZ) | 13-Jul-23 |
| 0001771589 | - | THROAT SEAL LIQUID | 8 | Ounces(OZ) | 13-Jul-23 |
| 0001771590 | - | THROAT SEAL LIQUID | 8 | Ounces(OZ) | 13-Jul-23 |
| 0001771591 | - | THROAT SEAL LIQUID | 8 | Ounces(OZ) | 13-Jul-23 |
| 0001771592 | - | THROAT SEAL LIQUID | 8 | Ounces(OZ) | 13-Jul-23 |
| 0001771593 | - | THROAT SEAL LIQUID | 8 | Ounces(OZ) | 13-Jul-23 |
| V00000E4AC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E4AD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E4AE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| V00000E4AF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 13-Jul-23 |
| 0001787271 | - | EPOXY SET RESIN | 128 | Ounces(OZ) | 13-Jul-23 |
| 0001771594 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771599 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771609 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771608 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771607 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771606 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771605 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771604 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771603 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771602 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771600 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771612 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771598 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771597 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771595 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771601 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771622 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771633 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771632 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771631 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771630 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771629 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771628 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771627 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771626 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771625 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771610 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771623 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771611 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771621 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771620 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771619 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771618 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771617 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771616 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771615 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771614 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771613 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771624 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001771596 | - | Hilti Firestop Acrylic Sealant CFS-S ACR; CP 606 | 19.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643215 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643225 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643237 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643236 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643235 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643234 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643233 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643232 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643231 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643230 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643229 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643238 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643227 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643226 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643223 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643222 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643221 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643220 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643219 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001643218 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643217 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643216 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643228 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001643224 | - | 2 CYCLE ENGINE OIL | 2.6 | Ounces(OZ) | 13-Jul-23 |
| 0001787272 | - | EPOXY SET HARDENER | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001787273 | - | Colloidal Silica | 128 | Ounces(OZ) | 13-Jul-23 |
| 0001787275 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001764186 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001787283 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787288 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787289 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787290 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787291 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787287 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787284 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787286 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787282 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787281 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787280 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787279 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787278 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787277 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787276 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787292 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787285 | 64-19-7 | ACETIC ACID GLACIAL | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001764192 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764195 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764193 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764191 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764190 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764189 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764188 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764187 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |
| 0001764194 | - | MAINLINE PVC Clear Heavy Bodied Low VOC Solvent Cement | 16 | Ounces(OZ) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787331 | 10034-85-2 | Hydriodic acid contains no stabilizer distilled 57 wt. % in H2O 99.99% trace metals basis | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001764197 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001787332 | 10034-85-2 | Hydriodic acid contains no stabilizer distilled 57 wt. % in H2O 99.99% trace metals basis | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001764203 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764198 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764199 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764200 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764202 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764215 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764204 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764205 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764206 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764207 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764208 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764209 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764210 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764211 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764212 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764213 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764214 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764216 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001764201 | - | POLYKEN 1027 LIQUID ADHESIVE | 32 | Ounces(OZ) | 13-Jul-23 |
| 0001787334 | 2680-03-7 | N N-DIMETHYLACRYLAMIDE | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787335 | 2680-03-7 | N N-DIMETHYLACRYLAMIDE | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787336 | 274-07-7 | CATECHOLBORANE | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787337 | 109-99-9 | Tetrahydrofuran 99.8% for HPLC unstabilized | 1 | Liters(L) | 13-Jul-23 |
| 0001787338 | 14040-11-0 | tungsten hexacarbonyl | 25 | Gram(GM) | 13-Jul-23 |
| 0001787339 | - | SILICONE METAL | 40 | Gram(GM) | 13-Jul-23 |
| 0001787340 | 70955-01-0 | Molecular sieves 4A | 5 | Kilograms(KG) | 13-Jul-23 |
| 0001786940 | - | Monolayer graphene film 1 cm x 1 cm on SiO2/Si substrate | 40 | Gram(GM) | 13-Jul-23 |
| 0001786941 | - | Monolayer graphene film 1 cm x 1 cm on SiO2/Si substrate | 40 | Gram(GM) | 13-Jul-23 |
| 0001786939 | - | Monolayer graphene film 1 cm x 1 cm on SiO2/Si substrate | 40 | Gram(GM) | 13-Jul-23 |
| 0001697536 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697549 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697548 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697547 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697538 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697540 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697541 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697550 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697542 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697543 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697544 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697545 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697546 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697539 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697537 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697551 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697554 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697553 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697552 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697555 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697564 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697569 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697568 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697567 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697566 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697565 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697556 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697563 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697562 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697561 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697560 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697559 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697558 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697557 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697570 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697587 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697592 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697591 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697590 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697589 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697588 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697572 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697578 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697571 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697573 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697574 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697575 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697576 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697579 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697577 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697586 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697585 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697580 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697584 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697581 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697583 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697582 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697593 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697605 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697609 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697600 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697608 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697616 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697603 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697601 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697602 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697610 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697604 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697607 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697595 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697618 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697619 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697594 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697596 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697597 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697598 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697617 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697611 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697615 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697614 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697606 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697613 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697599 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697612 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697620 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697621 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697629 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697628 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697627 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697626 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697624 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697622 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697630 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697632 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697623 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697631 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697625 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697633 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001697634 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 13-Jul-23 |
| 0001786800 | - | Model Cleaning Fluid / Support Cleaning Fluid / Cleanser | 3.6 | Kilograms(KG) | 13-Jul-23 |
| 0001697635 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001697636 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001697637 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001697638 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001697639 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001697640 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001697641 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 13-Jul-23 |
| 0001786943 | 629-03-8 | 1 6-Dibromohexane 97% | 500 | Gram(GM) | 13-Jul-23 |
| 0001786944 | 811-98-3 | METHANOL D4 | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001786945 | 811-98-3 | METHANOL D4 | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001786946 | 811-98-3 | METHANOL D4 | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001786947 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 13-Jul-23 |
| 0001786948 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 13-Jul-23 |
| 0001786949 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 13-Jul-23 |
| 0001786950 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 13-Jul-23 |
| 0001787095 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787111 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787112 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787113 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787102 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787107 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787114 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787110 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787108 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787097 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787106 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787105 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787104 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787109 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787096 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787100 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787103 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787098 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787101 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787099 | 15244-10-7 | Iron(III) sulfate hydrate | 500 | Gram(GM) | 13-Jul-23 |
| 0001787472 | 98892-75-2 | 1-BUTYL-2 3-DIMETHYLIMIDAZOLIUM CHLORIDE | 50 | Gram(GM) | 13-Jul-23 |
| 0001786985 | 7440-43-9 | cadmium foil | 10 | Gram(GM) | 13-Jul-23 |
| 0001786986 | 7440-43-9 | cadmium foil | 10 | Gram(GM) | 13-Jul-23 |
| 0001786987 | 7440-43-9 | cadmium foil | 10 | Gram(GM) | 13-Jul-23 |
| 0001786988 | 7440-43-9 | cadmium foil | 10 | Gram(GM) | 13-Jul-23 |
| 0001786989 | 7440-43-9 | cadmium foil | 10 | Gram(GM) | 13-Jul-23 |
| 0001786990 | 7440-43-9 | cadmium foil | 10 | Gram(GM) | 13-Jul-23 |
| 0001787473 | 280-57-9 | 1 4-DIAZABICYCLO-(2.2.2)OCTANE | 25 | Gram(GM) | 13-Jul-23 |
| 0001787274 | 111-18-2 | N N N' N' -TETRAMETHYL-1 6-HEXANEDIAMINE | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787476 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787478 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787479 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787480 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787481 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787482 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787483 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787485 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787484 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787477 | - | ULTIMA GOLD | 5 | Liters(L) | 13-Jul-23 |
| 0001787294 | 67-68-5 | SYTO 17 Red Fluorescent Nucleic Acid Stain | 0.25 | Gram(GM) | 13-Jul-23 |
| 0001787295 | - | SYTO Red Fluorescent Nucleic Acid Stain Sampler Kit (dyes 17 and 59-64) | 0.25 | Gram(GM) | 13-Jul-23 |
| 0001787296 | 7440-55-3 | GALLIUM INGOT | 500 | Gram(GM) | 13-Jul-23 |
| 0001787297 | 7440-55-3 | GALLIUM INGOT | 500 | Gram(GM) | 13-Jul-23 |
| 0001787298 | 7782-61-8 | IRON(III) NITRATE NONAHYDRATE | 22.5 | Kilograms(KG) | 13-Jul-23 |
| 0001787299 | 7782-61-8 | IRON(III) NITRATE NONAHYDRATE | 22.5 | Kilograms(KG) | 13-Jul-23 |
| 0001787341 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 13-Jul-23 |
| 0001787342 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 13-Jul-23 |
| 0001787343 | 23363-14-6 | YTTRIUM (III) ACETATE TETRAHYDRATE | 100 | Gram(GM) | 13-Jul-23 |
| 0001787344 | 24313-88-0 | 3 4 5-Trimethoxyaniline | 25 | Gram(GM) | 13-Jul-23 |
| 0001787345 | 92112-69-1 | Hexanes mixed isomers HPLC Grade 99+% | 4 | Liters(L) | 13-Jul-23 |
| 0001787346 | 100-97-0 | HEXAMETHYLENETETRAMINE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787347 | 7789-02-8 | CHROMIUM(III) NITRATE NONAHYDRATE | 100 | Gram(GM) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787348 | 7782-61-8 | IRON(III) NITRATE NONAHYDRATE | 250 | Gram(GM) | 13-Jul-23 |
| 0001787349 | - | Isopropylmagnesium bromide solution | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787350 | - | Carboxyl Fluorescent Particles Nile Red 0.5% w/v 5.0-5.9 um 2 mL | 2 | Milliliter(ML) | 13-Jul-23 |
| 0001787351 | - | Carboxyl Fluorescent Particles Nile Red 0.5% w/v 5.0-5.9 um 2 mL | 2 | Milliliter(ML) | 13-Jul-23 |
| 0001787352 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787359 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787361 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787360 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787356 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787354 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787357 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787358 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787353 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001787355 | 7778-74-7 | POTASSIUM PERCHLORATE | 500 | Gram(GM) | 13-Jul-23 |
| 0001758830 | - | DCA-4 | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001758831 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 13-Jul-23 |
| 0001787362 | 4416-79-9 | 4 4'-(Thiazolo[5 4-d]thiazole-2 5-diyl)dianiline | 1 | Gram(GM) | 13-Jul-23 |
| 0001787383 | 69-52-3 | AMPICILLIN SODIUM SALT | 5 | Gram(GM) | 13-Jul-23 |
| 0001787384 | 14516-54-2 | Bromopentacarbonylmanganese(I) 98% | 5 | Gram(GM) | 13-Jul-23 |
| 0001762122 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 13-Jul-23 |
| 0001762123 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 13-Jul-23 |
| 0001762124 | - | Nalco 22341 | 503 | Pounds(LB) | 13-Jul-23 |
| 0001762125 | - | TRI-ACT 1820 | 450 | Pounds(LB) | 13-Jul-23 |
| 0001787119 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787122 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787123 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787124 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787125 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787129 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787128 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787121 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787127 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787126 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787120 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787131 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Jul-23 |
| 0001787136 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Jul-23 |
| 0001787135 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Jul-23 |
| 0001787134 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Jul-23 |
| 0001787133 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Jul-23 |
| 0001787132 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787363 | 7789-75-5 | CALCIUM FLUORIDE | 250 | Gram(GM) | 13-Jul-23 |
| 0001787364 | 7440-56-4 | Germanium Plasma standard | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787365 | 112-40-3 | DODECANE | 2 | Liters(L) | 13-Jul-23 |
| 0001787367 | 112-40-3 | DODECANE | 2 | Liters(L) | 13-Jul-23 |
| 0001787366 | 112-40-3 | DODECANE | 2 | Liters(L) | 13-Jul-23 |
| 0001787368 | 40393-99-5 | Mesitylmethanamine | 5 | Gram(GM) | 13-Jul-23 |
| 0001787369 | 109-94-4 | ETHYL FORMATE | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787370 | 5965-83-3 | 5-SULFOSALICYLIC ACID DIHYDRATE | 100 | Gram(GM) | 13-Jul-23 |
| 0001787371 | 67-68-5 | DIMETHYL SULFOXIDE | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787372 | 40064-34-4 | 4-Piperidone monohydrate hydrochloride | 50 | Gram(GM) | 13-Jul-23 |
| 0001787373 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 25 | Gram(GM) | 13-Jul-23 |
| 0001787385 | 6950-92-1 | 2-Mesitylethanol 98% | 5 | Gram(GM) | 13-Jul-23 |
| 0001787386 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787387 | - | Lutetium ICP Standard 1000 ppm Lu in 3% HNO3 | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787388 | - | ammonium polymethacrylate | 1 | Pounds(LB) | 13-Jul-23 |
| 0001787300 | 75-09-2 | Dichloromethane anhydrous 99.8% contains 40-150 ppm amylene as stabilizer | 1 | Liters(L) | 13-Jul-23 |
| 0001787301 | 75-09-2 | Dichloromethane anhydrous 99.8% contains 40-150 ppm amylene as stabilizer | 1 | Liters(L) | 13-Jul-23 |
| 0001787302 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787303 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787304 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787305 | 7647-01-0 | Hydrochloric Acid Optima | 250 | Milliliter(ML) | 13-Jul-23 |
| 0001787374 | - | TRIS GLYCINE SDS 10X BUFFER SOLUTION | 1 | Liters(L) | 13-Jul-23 |
| 0001787375 | 554-13-2 | Lithium carbonate 99.99% trace metals basis | 50 | Gram(GM) | 13-Jul-23 |
| 0001787376 | 280-64-8 | 9-Borabicyclo[3.3.1]nonane solution | 100 | Milliliter(ML) | 13-Jul-23 |
| 0001787377 | 100-69-6 | 2-VINYLPYRIDINE | 5 | Milliliter(ML) | 13-Jul-23 |
| 0001787378 | 63231-67-4 | SILICA GEL | 5 | Kilograms(KG) | 13-Jul-23 |
| 0001787389 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787390 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787391 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787392 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 13-Jul-23 |
| 0001787393 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |
| 0001787399 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |
| 0001787395 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |
| 0001787397 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |
| 0001787396 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |
| 0001787398 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |
| 0001787394 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001784353 | - | Momentive clear one-part RTV12 potting & encapsulating compound | 1 | Gram(GM) | 13-Jul-23 |
| 0001784377 | - | Carbon and Sulfur in Wrought Iron CRM | 454 | Gram(GM) | 13-Jul-23 |
| 0001784379 | - | Carbon and Sulfur in Wrought Iron CRM | 454 | Gram(GM) | 13-Jul-23 |
| 0001784378 | - | Carbon and Sulfur in Wrought Iron CRM | 454 | Gram(GM) | 13-Jul-23 |
| 0001784380 | - | AG MP-1 RESIN | 500 | Gram(GM) | 13-Jul-23 |
| 0001784382 | - | AG MP-1 RESIN | 500 | Gram(GM) | 13-Jul-23 |
| 0001784383 | - | AG MP-1 RESIN | 500 | Gram(GM) | 13-Jul-23 |
| 0001784381 | - | AG MP-1 RESIN | 500 | Gram(GM) | 13-Jul-23 |
| 0001784384 | - | Ferrous Ammonium Sulfate 0.0500 Normal | 1 | Liters(L) | 13-Jul-23 |
| 0001784386 | - | Ferrous Ammonium Sulfate 0.0500 Normal | 1 | Liters(L) | 13-Jul-23 |
| 0001784385 | - | Ferrous Ammonium Sulfate 0.0500 Normal | 1 | Liters(L) | 13-Jul-23 |
| 0001784387 | - | Ferrous Ammonium Sulfate 0.0500 Normal | 1 | Liters(L) | 13-Jul-23 |
| 0001784389 | - | Ferrous Ammonium Sulfate 0.0500 Normal | 1 | Liters(L) | 13-Jul-23 |
| 0001784388 | - | Ferrous Ammonium Sulfate 0.0500 Normal | 1 | Liters(L) | 13-Jul-23 |
| 0001786942 | 110-91-8 | Morpholine 99% | 100 | Gram(GM) | 13-Jul-23 |
| 0001787505 | 3796-24-5 | 4-(TRIFLUOROMETHYL)PYRIDINE | 1 | Gram(GM) | 13-Jul-23 |
| 0001787506 | 3796-24-5 | 4-(TRIFLUOROMETHYL)PYRIDINE | 1 | Gram(GM) | 13-Jul-23 |
| 0001787552 | - | PUMP OIL VACUUM | 1 | Liters(L) | 13-Jul-23 |
| 0001787555 | - | PUMP OIL VACUUM | 1 | Liters(L) | 13-Jul-23 |
| 0001787554 | - | PUMP OIL VACUUM | 1 | Liters(L) | 13-Jul-23 |
| 0001787556 | - | PUMP OIL VACUUM | 1 | Liters(L) | 13-Jul-23 |
| 0001787557 | - | PUMP OIL VACUUM | 1 | Liters(L) | 13-Jul-23 |
| 0001787553 | - | PUMP OIL VACUUM | 1 | Liters(L) | 13-Jul-23 |
| 0001787604 | 7447-40-7 | POTASSIUM CHLORIDE SOLUTION | 50 | Gram(GM) | 13-Jul-23 |
| 0001787605 | 7447-41-8 | LITHIUM CHLORIDE ANHYDROUS | 25 | Gram(GM) | 13-Jul-23 |
| 0001787606 | 7447-41-8 | LITHIUM CHLORIDE ANHYDROUS | 25 | Gram(GM) | 13-Jul-23 |
| 0001787607 | 7647-14-5 | SODIUM CHLORIDE | 100 | Gram(GM) | 13-Jul-23 |
| 0001787608 | - | TITANIUM PLASMA STANDARDS 1 000 PPM 10 000 PPM IN WATER | 50 | Milliliter(ML) | 13-Jul-23 |
| 0001787609 | 7429-91-6 | Dysprosium ingot | 25 | Gram(GM) | 13-Jul-23 |
| 0001787612 | - | DGA RESIN | 50 | Gram(GM) | 13-Jul-23 |
| 0001787673 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787688 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787676 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787690 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787689 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787683 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787674 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787675 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787677 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787679 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787680 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787682 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787678 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787686 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787685 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787684 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787687 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787681 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787709 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787705 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787706 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787707 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787701 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787710 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787702 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787714 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787699 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787700 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787704 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787703 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787708 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787695 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787692 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787712 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787694 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787711 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787696 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787697 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787698 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787715 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787713 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787693 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 500 | Milliliter(ML) | 13-Jul-23 |
| 0001787691 | - | Dibenzo-18-crown 6-Ether | 25 | Gram(GM) | 13-Jul-23 |
| 0001787156 | - | BORON TRIBROMIDE 1.0M SOLUTION IN HEXANES | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787507 | 18162-48-6 | TERT-BUTYLDIMETHYLSILYL CHLORIDE | 500 | Gram(GM) | 14-Jul-23 |
| 0001787508 | 56-81-5 | GLYCEROL | 4 | Liters(L) | 14-Jul-23 |
| 0001787509 | - | ETHANOL DENATURED | 1 | Gallon(GAL) | 14-Jul-23 |
| 0001787512 | - | ETHANOL DENATURED | 1 | Gallon(GAL) | 14-Jul-23 |
| 0001787511 | - | ETHANOL DENATURED | 1 | Gallon(GAL) | 14-Jul-23 |
| 0001787510 | - | ETHANOL DENATURED | 1 | Gallon(GAL) | 14-Jul-23 |
| 0001787513 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787518 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787515 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787517 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787519 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787520 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787521 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787516 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787522 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787514 | - | Silica Reagent Set High Range | 10 | Milliliter(ML) | 14-Jul-23 |
| 0001787558 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787559 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787560 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787561 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787613 | 554-95-0 | Benzene-1 3 5-tricarboxylic acid | 5 | Gram(GM) | 14-Jul-23 |
| 0001787616 | 67-63-0 | ISOPROPYL ALCOHOL REAGENT ACS 99.5% | 4 | Liters(L) | 14-Jul-23 |
| 0001787716 | 53916-94-2 | 2-Phenylethylamine Hydrobromide 98% | 5 | Gram(GM) | 14-Jul-23 |
| 0001787717 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787718 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787719 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787720 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787743 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787750 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787744 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787745 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787746 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787747 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787748 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787749 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787751 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787752 | 538-62-5 | DIPHENYLCARBAZONE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787753 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787757 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787756 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787755 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787754 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001784390 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 14-Jul-23 |
| 0001784392 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 14-Jul-23 |
| 0001784391 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 14-Jul-23 |
| 0001787562 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787565 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787563 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787564 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787618 | 64-67-5 | Diethyl sulfate 99% | 1 | Liters(L) | 14-Jul-23 |
| 0001787619 | 7647-01-0 | Hydrochloric Acid 30-31% | 250 | Milliliter(ML) | 14-Jul-23 |
| 0001787620 | 3396-11-0 | CESIUM ACETATE 99.9% | 25 | Gram(GM) | 14-Jul-23 |
| 0001787621 | 36650-74-5 | 1H-pyrazole-3-carbonitrile | 100 | Gram(GM) | 14-Jul-23 |
| 0001787622 | 31108-57-3 | 4-Cyanopyrazole | 100 | Gram(GM) | 14-Jul-23 |
| 0001787722 | 112-80-1 | OLEIC ACID | 25 | Gram(GM) | 14-Jul-23 |
| 0001787723 | 497-19-8 | SODIUM CARBONATE ANHYDROUS | 1 | Kilograms(KG) | 14-Jul-23 |
| 0001787724 | 2857-97-8 | Bromotrimethylsilane 97% | 100 | Gram(GM) | 14-Jul-23 |
| 0001787758 | 59-30-3 | FOLIC ACID | 5 | Gram(GM) | 14-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787759 | 70024-90-7 | Albumin human | 500 | Milligram(MG) | 14-Jul-23 |
| 0001787760 | 7697-37-2 | NITRIC ACID 70% | 475 | Milliliter(ML) | 14-Jul-23 |
| 0001787761 | 13813-24-6 | NEODYMIUM(III) IODIDE | 5 | Gram(GM) | 14-Jul-23 |
| 0001787762 | 28240-69-9 | 1 2-BIS(DICHLOROPHOSPHINO)ETHANE | 5 | Gram(GM) | 14-Jul-23 |
| 0001787763 | 68-12-2 | N N-DIMETHYLFORMAMIDE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787764 | 68-12-2 | N N-DIMETHYLFORMAMIDE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787765 | 68-12-2 | N N-DIMETHYLFORMAMIDE | 100 | Milliliter(ML) | 14-Jul-23 |
| 0001787766 | 12027-06-4 | AMMONIUM IODIDE | 50 | Gram(GM) | 14-Jul-23 |
| 0001787767 | 1271-48-3 | 1 1'-Ferrocenedicarboxaldehyde | 500 | Milligram(MG) | 14-Jul-23 |
| 0001787768 | 201611-92-9 | 4-Cyano-4- (phenylcarbonothioylthio)pentanoic acid | 5 | Gram(GM) | 14-Jul-23 |
| 0001787769 | 201611-92-9 | 4-Cyano-4- (phenylcarbonothioylthio)pentanoic acid | 5 | Gram(GM) | 14-Jul-23 |
| 0001787770 | 4137-10-4 | Dimethylammonium dimethylcarbamate | 25 | Milliliter(ML) | 14-Jul-23 |
| 0001784393 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001784394 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787624 | - | Neolube No. 1260 | 1.69 | Ounces(OZ) | 14-Jul-23 |
| 0001787625 | - | DGA RESIN | 1 | Gram(GM) | 14-Jul-23 |
| 0001787626 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787638 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787642 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787641 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787639 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787634 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787637 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787636 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787635 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787633 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787631 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787630 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787629 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787628 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787627 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787640 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787632 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787643 | 53916-94-2 | 2-Phenylethylamine Hydrobromide 98% | 5 | Gram(GM) | 14-Jul-23 |
| 0001787644 | 12030-49-8 | IRIDIUM (IV) OXIDE | 5 | Gram(GM) | 14-Jul-23 |
| 0001787645 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 14-Jul-23 |
| 0001787648 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 14-Jul-23 |
| 0001787647 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 14-Jul-23 |
| 0001787646 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 14-Jul-23 |
| 0001787649 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787652 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787650 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787651 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787653 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787656 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787655 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787654 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Jul-23 |
| 0001787779 | 1111-78-0 | AMMONIUM CARBAMATE | 25 | Gram(GM) | 14-Jul-23 |
| 0001787780 | 76259-32-0 | 2-aminoethylmethacrylamide hydrochloride 98% | 1 | Gram(GM) | 14-Jul-23 |
| 0001787781 | 5329-14-6 | Amidosulfonic acid | 100 | Gram(GM) | 14-Jul-23 |
| 0001787815 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787836 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787845 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787844 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787843 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787842 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787841 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787822 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787816 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787820 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787826 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787827 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787828 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787817 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787835 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787818 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787837 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787838 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787839 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787829 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787840 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787819 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787846 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787830 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787823 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787831 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787832 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787833 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787834 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787825 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787859 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787860 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787821 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787847 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787824 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787858 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787857 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787856 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787855 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787854 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787853 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787852 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787850 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787849 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787848 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787851 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787864 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787863 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787862 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787861 | - | DOW CORNING 732 MULTI-PURPOSE SEALANT WHITE | 139 | Milliliter(ML) | 14-Jul-23 |
| 0001787865 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787869 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787866 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787867 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787873 | 7647-01-0 | Hydrochloric acid Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787868 | 7647-01-0 | Hydrochloric acid  Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787870 | 7647-01-0 | Hydrochloric acid  Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787872 | 7647-01-0 | Hydrochloric acid  Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001787871 | 7647-01-0 | Hydrochloric acid  Trace Metal Grade | 500 | Milliliter(ML) | 14-Jul-23 |
| 0001762126 | - | MicroC 2000 | 2700 | Pounds(LB) | 14-Jul-23 |
| 0001762127 | - | MicroC 2000 | 2700 | Pounds(LB) | 14-Jul-23 |
| 0001787614 | 60828-78-6 | FEP Fluoroplastic Dispersion FEPD 121 | 1 | Liters(L) | 14-Jul-23 |
| 0001787615 | 60828-78-6 | FEP Fluoroplastic Dispersion FEPD 121 | 1 | Liters(L) | 14-Jul-23 |
| 0001787617 | 16853-85-3 | LITHIUM ALUMINUM HYDRIDE | 25 | Gram(GM) | 14-Jul-23 |
| 0001787610 | - | Ultragel II | 1 | Gallon(GAL) | 14-Jul-23 |
| 0001762706 | 67-63-0 | 2-Propanol  99.9% (HPLC) | 5 | Liters(L) | 17-Jul-23 |
| 0001762707 | 67-63-0 | Isopropyl Alcohol 99.8% Lab Grade | 1 | Pint(PT) | 17-Jul-23 |
| 0001762708 | 67-63-0 | Isopropyl Alcohol 99.8% Lab Grade | 1 | Pint(PT) | 17-Jul-23 |
| 0001758840 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758833 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758832 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758841 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758839 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758838 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758837 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758836 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758835 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758834 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001758842 | - | Heavy duty engine oil | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771634 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771642 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771646 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771645 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771644 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771643 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771641 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771640 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771639 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771647 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771637 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771654 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771636 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771638 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771648 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771649 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771650 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771651 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771653 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771655 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771656 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771657 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771658 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771635 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771652 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771659 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771683 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771682 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771675 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771676 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771677 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771678 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771679 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771680 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771673 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771672 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771671 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771670 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771669 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771674 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771668 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771660 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771667 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771666 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771665 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771664 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771663 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771662 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771681 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771661 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771684 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 17-Jul-23 |
| 0001771687 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 17-Jul-23 |
| 0001771685 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 17-Jul-23 |
| 0001771686 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 17-Jul-23 |
| V00000E4C1 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C6 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C5 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C4 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C3 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C7 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C0 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4BD | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4BB | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4BC | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C9 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4BE | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4C8 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4BF | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4BA | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E4C2 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 17-Jul-23 |
| V00000E4CF | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4CE | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4CD | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4CC | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4CB | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4CA | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4D1 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4D0 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 17-Jul-23 |
| V00000E4DD | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D2 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4E0 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4DE | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4DC | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4DB | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4DA | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D8 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D7 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D6 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D3 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D5 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4D4 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E4D9 | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| V00000E4DF | - | Avalon Premium 100% Acrylic Interior Flat N/B | 3.4 | Liters(L) | 17-Jul-23 |
| 0001771688 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001771690 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001771689 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001771691 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 17-Jul-23 |
| V00000E4E1 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 17-Jul-23 |
| V00000E4E4 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 17-Jul-23 |
| V00000E4E2 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 17-Jul-23 |
| V00000E4E3 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 17-Jul-23 |
| V00000E4E5 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771692 | - | Ardex P 51 | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771755 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771756 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771757 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771758 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771759 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771764 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771760 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771761 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771762 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771763 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771765 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771780 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771781 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771777 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771769 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771779 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771778 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771782 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771776 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771775 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771774 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771773 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771772 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771770 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771786 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771768 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771767 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771766 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771771 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771812 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771800 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771799 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771798 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771797 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771802 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771803 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771804 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771805 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771806 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771807 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771808 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771809 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771784 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771811 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771783 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771789 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771788 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771796 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771795 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771794 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771793 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771792 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771791 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771790 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771787 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771801 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771785 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771810 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001771813 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771866 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771877 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771876 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771875 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771874 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771873 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771872 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771871 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771870 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771857 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771868 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771880 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771865 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771864 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771863 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771862 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771861 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771860 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771859 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771858 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771814 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771889 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771899 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771898 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771897 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771896 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771895 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771894 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771893 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771892 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771878 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771890 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771879 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771888 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771887 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771886 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771885 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771884 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771883 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771882 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771881 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771867 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771891 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771856 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771834 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771833 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771832 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771831 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771830 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771829 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771828 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771827 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771835 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771825 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771824 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771823 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771869 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771821 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771820 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771819 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771818 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771817 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771816 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771815 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771826 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771850 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771822 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771836 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771855 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771854 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771853 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771851 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771849 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771848 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771847 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771846 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771839 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771837 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771852 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771838 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771840 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771841 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771845 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771842 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771843 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771844 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771913 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771915 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771916 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771917 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771918 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771921 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771920 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771912 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771923 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771922 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771900 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771919 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771911 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771910 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771909 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771908 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771907 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771906 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771905 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771904 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771903 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771901 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771927 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771924 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771902 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771930 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771929 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771931 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771932 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771928 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771914 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771926 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771925 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771933 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771948 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771964 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771934 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771949 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771935 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771942 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771965 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771947 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771946 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771945 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771944 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771943 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771967 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771961 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771936 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771960 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771959 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771958 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771957 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771956 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771955 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771954 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771953 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771952 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771951 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771950 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771963 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771962 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771940 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771979 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771978 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771977 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771976 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771975 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771974 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771980 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771941 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771972 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771939 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771938 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771966 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771937 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771970 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771969 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771968 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771973 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001771971 | - | FS-One Max | 300 | Milliliter(ML) | 17-Jul-23 |
| V00000E4EC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4ED | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4F1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4F0 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4EE | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4EA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4E9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4EF | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4E8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4E7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4E6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E4EB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771981 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771982 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771983 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771984 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771985 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771986 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771987 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771988 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771989 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771990 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771992 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771991 | - | Titebond Solvent Free Adhesive | 28 | Ounces(OZ) | 17-Jul-23 |
| 0001771993 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771996 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771997 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771995 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001771994 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001758901 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758920 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758915 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758916 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758925 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758917 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758918 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758924 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758921 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758922 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758923 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758914 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758919 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758913 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758912 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758911 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758910 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758909 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758908 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758907 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758905 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758904 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758903 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758902 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758939 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758926 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758906 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758945 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758937 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758954 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758953 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758952 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758951 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758950 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758949 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758948 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758927 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758946 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758944 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758943 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758942 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758931 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758928 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758947 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758930 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758941 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758932 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758933 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758935 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758936 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758938 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758940 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758934 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001758929 | - | Advanced Polymer Self-Leveling Sealant | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771695 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771713 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771706 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771708 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771709 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771710 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771712 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771714 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771705 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771711 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771703 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771702 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771701 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771700 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771699 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771698 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771697 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771696 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771704 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771707 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001771715 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771722 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771721 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771720 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001771719 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771718 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771716 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771717 | - | WHITE LITHIUM GREASE AEROSOL | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001771723 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001771724 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001771728 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001771727 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001771726 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001771725 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001771729 | - | HEAVY DUTY SILICONE | 7.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771734 | - | HEAVY DUTY SILICONE | 7.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771730 | - | HEAVY DUTY SILICONE | 7.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771731 | - | HEAVY DUTY SILICONE | 7.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771732 | - | HEAVY DUTY SILICONE | 7.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771733 | - | HEAVY DUTY SILICONE | 7.5 | Ounces(OZ) | 17-Jul-23 |
| 0001771735 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771744 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771738 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771737 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771743 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771742 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771741 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771740 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771739 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771736 | - | POWER STEERING FLUID | 1 | Quarts(QT) | 17-Jul-23 |
| 0001771745 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001771746 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771750 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771749 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771748 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771747 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771751 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771753 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771752 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771754 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001771998 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772007 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772024 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772013 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772025 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772022 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772021 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772020 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772019 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772018 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772017 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772016 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772015 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772014 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772023 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772012 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772011 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772010 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772027 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772008 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772035 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772006 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772005 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772004 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772003 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772002 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772001 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772000 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001771999 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772009 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772043 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772057 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772056 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772055 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772054 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772053 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772052 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772051 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772050 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772049 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772048 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772047 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772046 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772033 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772044 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772029 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772042 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772041 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772040 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772039 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772038 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772037 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772036 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772026 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772034 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772032 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772031 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772030 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772045 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772028 | - | CP 606 Flexible Firestop Sealant | 310 | Milliliter(ML) | 17-Jul-23 |
| 0001772058 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772061 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772069 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772068 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772067 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772066 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772065 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772064 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772062 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772060 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772059 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772063 | - | FOOD GRADE SILCONE | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772070 | - | Loctite PL Premium Max Construction Adhesive | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772071 | - | Loctite PL Premium Max Construction Adhesive | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772072 | - | Loctite PL Premium Max Construction Adhesive | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772073 | - | Loctite PL Premium Max Construction Adhesive | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772074 | - | Loctite PL Premium Max Construction Adhesive | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772075 | - | Loctite PL Premium Max Construction Adhesive | 10 | Ounces(OZ) | 17-Jul-23 |
| 0001772076 | - | Dynaflex Ultra Advanced Exterior Sealant - All Colors | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001772077 | - | Dynaflex Ultra Advanced Exterior Sealant - All Colors | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001772080 | - | Dynaflex Ultra Advanced Exterior Sealant - All Colors | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001772078 | - | Dynaflex Ultra Advanced Exterior Sealant - All Colors | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001772079 | - | Dynaflex Ultra Advanced Exterior Sealant - All Colors | 300 | Milliliter(ML) | 17-Jul-23 |
| 0001772081 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772089 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772086 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772092 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772091 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772090 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772082 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772085 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772084 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772083 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772087 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772088 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 17-Jul-23 |
| 0001772093 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772095 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772102 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772101 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772100 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772099 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772098 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772096 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772094 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772104 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772103 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| 0001772097 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 17-Jul-23 |
| V00000E539 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E532 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E533 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E534 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E535 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E536 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E531 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E538 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E52C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E53A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E53B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E537 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E530 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E52F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E52D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E52B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E52A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E529 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E528 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E527 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E526 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E53C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E54E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E52E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E548 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E554 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E553 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E552 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E551 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E550 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E54F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E523 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E54D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E524 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E54B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E54C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E549 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E53D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E547 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E546 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E545 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E544 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E543 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E542 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E541 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E540 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E53F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E53E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E54A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4FD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E509 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E508 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E507 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E506 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E505 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E504 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E503 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E502 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E501 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E500 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E50A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4FE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4FB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4FC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4FA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E525 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4FF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E51E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E4F9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E50B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E522 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E521 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E51F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E51D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E51C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E51B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E51A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E519 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E518 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E510 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E50C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E520 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E517 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E50E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E50F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E50D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E511 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E512 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E513 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E514 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E515 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E516 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E587 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E581 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E585 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E588 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E584 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E583 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E582 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E586 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E57F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E57D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E57C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E57A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E579 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E589 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E597 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E578 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E57B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E591 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E57E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E577 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E599 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E598 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E596 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E594 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E595 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E592 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E58A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E590 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E58F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E58E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E58D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E58C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E58B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E593 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E55C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E565 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E564 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E563 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E562 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E561 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E560 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E566 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E55E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E55D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E55A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E559 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E558 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E557 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E556 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E576 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E55F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E575 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E55B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E567 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E574 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E573 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E572 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E571 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E570 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E555 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E56F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E580 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E56E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E56D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E56C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E56B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E56A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E569 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E568 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| 0001772113 | - | SHAW 4100 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772114 | - | SHAW 4100 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772115 | - | SHAW 4100 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772116 | - | SHAW 4100 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772117 | - | SHAW 4100 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772118 | - | SHAW 4100 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772119 | - | Excelsior AW-510 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772122 | - | Excelsior AW-510 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772120 | - | Excelsior AW-510 | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772121 | - | Excelsior AW-510 | 4 | Gallon(GAL) | 17-Jul-23 |
| V00000E59B | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A0 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A2 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A1 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A3 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E59E | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E59C | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E59A | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E59F | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E59D | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772123 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772125 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772124 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E5A6 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5AD | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5AC | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5AB | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5AA | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A9 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A7 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A5 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A4 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5A8 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5B1 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5AE | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5AF | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5B0 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772126 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772129 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772134 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772139 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772138 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772137 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772136 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772140 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772135 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772133 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772132 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772130 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772128 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772127 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772131 | - | Matrix 102 SBS Membrane Adhesive | 4.75 | Gallon(GAL) | 17-Jul-23 |
| 0001772141 | - | KRYLON Fusion Gloss Black | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772142 | - | KRYLON Fusion Gloss Black | 12 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772143 | - | DUPLI-COLOR 2-in-1 Filler & Sandable Primer | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772144 | - | DUPLI-COLOR 2-in-1 Filler & Sandable Primer | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772145 | - | DUPLI-COLOR 2-in-1 Filler & Sandable Primer | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772146 | - | DUPLI-COLOR 2-in-1 Filler & Sandable Primer | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772147 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772158 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772148 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772160 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772159 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772150 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772151 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772152 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772161 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772154 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772155 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772156 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772157 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772153 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772149 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772189 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772182 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772183 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772184 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772185 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772186 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772191 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772188 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772190 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772181 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772174 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772187 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772180 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772179 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772178 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772177 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772175 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772194 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772173 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772172 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772171 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772170 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772169 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772168 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772176 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772193 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772192 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 17-Jul-23 |
| 0001772162 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772167 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772163 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772164 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772165 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772166 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 17-Jul-23 |
| 0001772195 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772201 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772202 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772204 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772200 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772199 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772198 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772197 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772196 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772203 | - | CAT HYDO ADVANCED 10 | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772205 | - | GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772208 | - | GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772207 | - | GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772206 | - | GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772220 | - | GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772221 | - | GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772209 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772215 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772214 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772213 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772212 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772210 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772211 | - | Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772216 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772219 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772217 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772218 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772226 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772229 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772227 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772225 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772224 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772223 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772222 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772228 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772230 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772236 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772235 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772234 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772233 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772231 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772232 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772237 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772247 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772261 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772259 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772258 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772257 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772256 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772255 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772254 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772253 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772252 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772251 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772250 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772263 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772248 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772262 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772246 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772245 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772244 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772243 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772242 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772241 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772240 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772239 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772238 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772249 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772278 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772290 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772289 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772288 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772287 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772286 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772285 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772284 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772283 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772282 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772281 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772260 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772279 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772264 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772277 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772268 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772265 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772266 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772280 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772267 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772276 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772269 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772270 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772271 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772272 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772273 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772274 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772275 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772418 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772421 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772419 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772415 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772417 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772416 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772391 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772383 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772397 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772396 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772395 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772394 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772399 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772392 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772400 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772420 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772389 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772387 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772386 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772385 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772384 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772393 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772407 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772414 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772413 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772412 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772411 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772410 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772398 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772408 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772388 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772406 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772405 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772404 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772403 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772402 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772401 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772409 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772390 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772424 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772425 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772422 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772429 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772428 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772427 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772426 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |
| 0001772423 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772292 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772296 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772293 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772295 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772294 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 17-Jul-23 |
| V00000E5B2 | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 17-Jul-23 |
| V00000E5B3 | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 17-Jul-23 |
| 0001772297 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772309 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772298 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772299 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772300 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772306 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772301 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772302 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772303 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772304 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772305 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772319 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772326 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772325 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772324 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772323 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772322 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772307 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772320 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772308 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772318 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772317 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772316 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772315 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772314 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772313 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772312 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772311 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772310 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772321 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 17-Jul-23 |
| 0001772327 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |
| 0001772329 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |
| 0001772328 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772330 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |
| 0001772333 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |
| 0001772332 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |
| 0001772331 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 17-Jul-23 |
| 0001772334 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772337 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772336 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772335 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772338 | - | alex painter's acrylic latex caulk | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001772343 | - | alex painter's acrylic latex caulk | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001772342 | - | alex painter's acrylic latex caulk | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001772341 | - | alex painter's acrylic latex caulk | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001772340 | - | alex painter's acrylic latex caulk | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001772339 | - | alex painter's acrylic latex caulk | 11 | Ounces(OZ) | 17-Jul-23 |
| 0001772351 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001772352 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001772353 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001772354 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772357 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772356 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772355 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Gallon(GAL) | 17-Jul-23 |
| 0001772358 | - | Duratex STD 100 | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5C8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E5C2 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C3 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C0 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5CA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5CB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5C6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5B4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5BE | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5BD | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5BC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5BB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5BA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5B9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5B8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5B7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5B6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5B5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |
| V00000E5BF | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E5CC | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5CD | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5CE | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 17-Jul-23 |
| V00000E5F3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5EA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5EB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5EC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5FB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5ED | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5EE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5EF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5F9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5FE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5FC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5FD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5FA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5DA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E5CF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5DB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5D8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5DC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5DF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5DE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5DD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| V00000E5E3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 17-Jul-23 |
| 0001772344 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001772346 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001772345 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 17-Jul-23 |
| 0001772347 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772350 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772349 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772348 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 18 | Liters(L) | 17-Jul-23 |
| 0001772455 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772466 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772475 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772471 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772470 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772469 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772473 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772467 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772474 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772465 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772464 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772463 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772462 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772461 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772460 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772459 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772458 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772457 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772456 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772478 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772468 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772477 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772472 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001772476 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 17-Jul-23 |
| 0001421241 | - | 2 Part Epoxy | 25 | Milliliter(ML) | 18-Jul-23 |
| 0001421250 | - | 2 Part Epoxy | 25 | Milliliter(ML) | 18-Jul-23 |
| 0001784349 | - | DOWSIL SE 1700 Clear | 1.1 | Kilograms(KG) | 18-Jul-23 |
| 0001776445 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 18-Jul-23 |
| 0001776446 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 18-Jul-23 |
| 0001776447 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 18-Jul-23 |
| 0001058941 | - | Masterbond EP21TDCHT-LO (Part-A) Epoxy resin | 0.5 | Pint(PT) | 18-Jul-23 |
| 0001776448 | - | TAPMATIC CUTTING FLUID ECOLOGICAL ECONOMICAL | 11 | Ounces(OZ) | 18-Jul-23 |
| 0001058942 | - | Masterbond EP21TDCHT-LO (Part-B) Epoxy resin | 0.5 | Pint(PT) | 18-Jul-23 |
| 0001758843 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758857 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758848 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758854 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758859 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758856 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758861 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758858 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758851 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758853 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758852 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758860 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758849 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758847 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758850 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758855 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758862 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758844 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758845 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001758846 | - | ES COMPLEAT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776452 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001542501 | 9003-36-5 | EPO-TEK H20E-PFC | 8 | Ounces(OZ) | 18-Jul-23 |
| 0001776462 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776461 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776460 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776458 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776453 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776455 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776463 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776454 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776459 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776456 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001776457 | - | INVERTED MARKING PAINT ORANGE | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001542500 | 9003-36-5 | EPO-TEK H20E-PFC | 8 | Ounces(OZ) | 18-Jul-23 |
| 0001776464 | - | Vantage Plus Interior Latex Eggshell Neutral Base | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776467 | - | Vantage Plus Interior Latex Eggshell Neutral Base | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776466 | - | Vantage Plus Interior Latex Eggshell Neutral Base | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776465 | - | Vantage Plus Interior Latex Eggshell Neutral Base | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776468 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776469 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776470 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 18-Jul-23 |
| 0001776471 | - | PERMACRYL SEMI-GLOSS | 608 | Ounces(OZ) | 18-Jul-23 |
| 0001762676 | 8012-95-1 | LIGHT MINERAL OIL (PARAFFIN OIL LIGHT) | 500 | Milliliter(ML) | 18-Jul-23 |
| 0001762677 | 8012-95-1 | PARAFFIN OIL | 500 | Milliliter(ML) | 18-Jul-23 |
| 0001762678 | 5274-68-0 | BRIJ 30 | 500 | Gram(GM) | 18-Jul-23 |
| 0001762679 | 9003-31-0 | POLYISOPRENE | 100 | Gram(GM) | 18-Jul-23 |
| 0001762682 | 84434-11-7 | Ethyl phenyl(2 4 6-trimethylbenzoyl)phosphinate | 25 | Gram(GM) | 18-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001762681 | 84434-11-7 | Ethyl phenyl(2 4 6-trimethylbenzoyl)phosphinate | 25 | Gram(GM) | 18-Jul-23 |
| 0001762680 | 84434-11-7 | Ethyl phenyl(2 4 6-trimethylbenzoyl)phosphinate | 25 | Gram(GM) | 18-Jul-23 |
| 0001762684 | - | L-BR-352 | 700 | Gram(GM) | 18-Jul-23 |
| 0001762685 | - | UC-203M | 700 | Gram(GM) | 18-Jul-23 |
| 0001762686 | - | L-IR-30 | 700 | Gram(GM) | 18-Jul-23 |
| 0001762687 | - | UC-102M | 700 | Gram(GM) | 18-Jul-23 |
| 0001762688 | - | L-BR-352 | 700 | Gram(GM) | 18-Jul-23 |
| 0001772479 | - | Prestone 50/50 Prediluted Engine Coolant/Antifreeze | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001772480 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772484 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772481 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772491 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772485 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772486 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772487 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772488 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772482 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772489 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772490 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772483 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 18-Jul-23 |
| 0001772492 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772497 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772493 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772494 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772496 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772498 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772495 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 18-Jul-23 |
| 0001772359 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772370 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772368 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772365 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772364 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772363 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772362 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772361 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772360 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772369 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772366 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772367 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 18-Jul-23 |
| 0001772430 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772431 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772432 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772433 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772434 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772435 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772436 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772437 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772438 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772439 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772440 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772441 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772443 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772444 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772442 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 18-Jul-23 |
| 0001772445 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772449 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772454 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772453 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772450 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772452 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772448 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772447 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772446 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| 0001772451 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 18-Jul-23 |
| V00000E605 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E600 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E608 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E607 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E606 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E603 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E601 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E5FF | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E604 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| V00000E602 | - | MOBILITH SHC 220 | 13.4 | Ounces(OZ) | 18-Jul-23 |
| 0001772504 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772505 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772508 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772509 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772510 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772506 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772511 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772512 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772513 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772507 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772515 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772514 | - | WHITE TRAFFIC MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772516 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772517 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772518 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772520 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772526 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772522 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772523 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772524 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772525 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772519 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772527 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772521 | - | GREEN INVERTED MARKING PAINT | 17 | Ounces(OZ) | 18-Jul-23 |
| 0001772528 | - | KRYLON Fusion All-In-One Flat White | 12 | Ounces(OZ) | 18-Jul-23 |
| 0001776521 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776528 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776522 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776523 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776524 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776526 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776530 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776531 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776532 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776527 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776525 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776529 | - | CONSTRUCTION ADHESIVE | 10 | Ounces(OZ) | 18-Jul-23 |
| 0001776473 | - | INTERIOR LATEX ENAMEL SEMI-GLOSS PAINT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776474 | - | INTERIOR LATEX ENAMEL SEMI-GLOSS PAINT | 1 | Gallon(GAL) | 18-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776475 | - | INTERIOR LATEX ENAMEL SEMI-GLOSS PAINT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776476 | - | INTERIOR LATEX ENAMEL SEMI-GLOSS PAINT | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776477 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776478 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776479 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776480 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776495 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776498 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776499 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776500 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776501 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776502 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776503 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776504 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776505 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776497 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776496 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776506 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 18-Jul-23 |
| 0001776507 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776518 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776510 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776511 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776512 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776513 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776514 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776515 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776508 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776517 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776509 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001776516 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001719667 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719677 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719670 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719669 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719671 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719676 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719675 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719668 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719674 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719672 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719673 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719678 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Pint(PT) | 18-Jul-23 |
| 0001719679 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001719681 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Gallon(GAL) | 18-Jul-23 |
| 0001719680 | - | LEAD ACID BATTERY (BRAND NEW) | 1 | Gallon(GAL) | 18-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001058938 | - | CV2-2946 (Part A/B Kit) | 50 | Gram(GM) | 19-Jul-23 |
| 0001764170 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764177 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764172 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764173 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764174 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764179 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764175 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764176 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764181 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764180 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764171 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001764178 | - | FS-One Max | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001438183 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438197 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438198 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438199 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438200 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438201 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438203 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438205 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438196 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438204 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438202 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438195 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438194 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438193 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438192 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438191 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001438190 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438187 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438185 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438184 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438188 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438206 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438189 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438186 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438207 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438224 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438209 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438230 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438229 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438228 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438227 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438225 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438223 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438222 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438221 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438220 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438210 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438226 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001438208 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438219 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438211 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438212 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438213 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438215 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438216 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438217 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438218 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438214 | - | TOTAL CHLORINE BUFFER SOLUTION # 22635-11 | 473 | Milliliter(ML) | 19-Jul-23 |
| 0001438231 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438242 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438252 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438250 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438248 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438247 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438246 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438245 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438243 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438251 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438253 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438244 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001438235 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438241 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438249 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438232 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438233 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438234 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438236 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438237 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438238 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438254 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438239 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001438240 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 24 | Gram(GM) | 19-Jul-23 |
| 0001757959 | - | 00700 REGAL OIL R&O 32 | 5 | Gallon(GAL) | 19-Jul-23 |
| 0001757968 | - | 00700 REGAL OIL R&O 32 | 5 | Gallon(GAL) | 19-Jul-23 |
| 0001784375 | - | Alphacel II High Purity | 750 | Gram(GM) | 19-Jul-23 |
| 0001784376 | - | Alphacel II High Purity | 750 | Gram(GM) | 19-Jul-23 |
| 0001779394 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779404 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779400 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779403 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779402 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779401 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779399 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779398 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779397 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779405 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779395 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779411 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779393 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779392 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779391 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779396 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779415 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779370 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779390 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779420 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779419 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779418 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779409 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779416 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779406 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779414 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779413 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779412 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779410 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779408 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779407 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779417 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779351 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779363 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779362 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779361 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779360 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779358 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779356 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779355 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779354 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779372 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779352 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779366 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779350 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779349 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779348 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779347 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779346 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779345 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779344 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779343 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779359 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779353 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779377 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779388 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779387 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779386 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779385 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779384 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779383 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779382 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779381 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779380 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779364 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779378 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779365 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779376 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779375 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779374 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779373 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779371 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779369 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779368 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779367 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779389 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779379 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001779357 | - | Halthane Prepolymer 73 | 2 | Ounces(OZ) | 19-Jul-23 |
| 0001787137 | 558-43-0 | 2-Methylpropane-1 2-Diol | 25 | Gram(GM) | 19-Jul-23 |
| 0001787657 | 14221-01-3 | TETRAKIS(TRIPHENYLPHOSPHINE)-PALLADIUM(O) | 5 | Gram(GM) | 19-Jul-23 |
| 0001762559 | - | 4ZF09-Grease Lithium White | 390 | Gram(GM) | 19-Jul-23 |
| 0001787658 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787660 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787659 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001779467 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779457 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779458 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779459 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779460 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779461 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779462 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779463 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779464 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779474 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779466 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779454 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779468 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779469 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779470 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779471 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779472 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779473 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779465 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779447 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779438 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779439 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779440 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779441 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779442 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779443 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779444 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779456 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779446 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779455 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779448 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779449 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779450 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779451 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779452 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779453 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779477 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779445 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779428 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779497 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779498 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779435 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779434 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779433 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779432 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779431 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779475 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779429 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779494 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779427 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779436 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779426 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779425 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779421 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779422 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779423 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779430 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779485 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779476 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779491 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779478 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779479 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779480 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779481 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779482 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779496 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779484 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779495 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779486 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779487 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779488 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779489 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779490 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779492 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779424 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779437 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779483 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001779493 | - | BENDIX HGH-18 CURING AGENT | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001787661 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787662 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787663 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787664 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787665 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787666 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787667 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787668 | - | BLUE BUFFER SOLUTION PH10 | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787138 | 4693-47-4 | 2 2'-(Diazene-1 2-diyl)bis(5-hydroxy-2-methylpentanenitrile) | 100 | Gram(GM) | 19-Jul-23 |
| 0001787725 | - | Pro3dure GR-1 Clear | 1 | Liters(L) | 19-Jul-23 |
| 0001787726 | 27025-41-8 | L-Glutathione oxidized | 500 | Milligram(MG) | 19-Jul-23 |
| 0001787733 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787737 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787739 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787736 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787742 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787740 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787738 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787735 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787734 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787741 | 7664-39-3 | Hydrofluoric Acid 47-51% Optima for Ultra Trace Elemental Analysis | 250 | Milliliter(ML) | 19-Jul-23 |
| 0001787782 | 38937-66-5 | SUBEROHYDROXAMIC ACID | 1 | Gram(GM) | 19-Jul-23 |
| 0001787783 | 680-15-9 | Methyl 2 2-difluoro-2-(fluorosulfonyl)acetate | 5 | Gram(GM) | 19-Jul-23 |
| 0001787784 | 680-15-9 | Methyl 2 2-difluoro-2-(fluorosulfonyl)acetate | 5 | Gram(GM) | 19-Jul-23 |
| 0001787785 | 67-64-1 | Acetone HPLC | 4 | Liters(L) | 19-Jul-23 |
| 0001787786 | 67-64-1 | Acetone HPLC | 4 | Liters(L) | 19-Jul-23 |
| 0001779323 | - | EPOXY RESIN | 1 | Pint(PT) | 19-Jul-23 |
| 0001779321 | - | EPOXY RESIN | 1 | Pint(PT) | 19-Jul-23 |
| 0001779320 | - | EPOXY RESIN | 1 | Pint(PT) | 19-Jul-23 |
| 0001779319 | - | EPOXY RESIN | 1 | Pint(PT) | 19-Jul-23 |
| 0001779324 | - | EPOXY RESIN | 1 | Pint(PT) | 19-Jul-23 |
| 0001779322 | - | EPOXY RESIN | 1 | Pint(PT) | 19-Jul-23 |
| 0001787787 | 13759-92-7 | EUROPIUM (III) CHLORIDE HEXAHYDRATE | 5 | Gram(GM) | 19-Jul-23 |
| 0001787887 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787894 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787889 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787897 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787898 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787888 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787893 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787892 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787891 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787890 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787895 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787910 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787899 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787900 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787901 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787902 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787903 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787904 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787905 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787906 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787907 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787908 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787909 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787896 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787911 | 7664-38-2 | PHOSPHORIC ACID | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787913 | 7664-38-2 | PHOSPHORIC ACID | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787914 | 7664-38-2 | PHOSPHORIC ACID | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787915 | 7664-38-2 | PHOSPHORIC ACID | 500 | Milliliter(ML) | 19-Jul-23 |
| 0001787912 | 7664-38-2 | PHOSPHORIC ACID | 500 | Milliliter(ML) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787089 | 5142-67-6 | O-Terphenyl (D14 98%) | 5 | Gram(GM) | 19-Jul-23 |
| 0001787874 | - | Aerosol Duster | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001787401 | - | Hazard Assessment Test Kit for Aromatic Isocyanates | 8 | Ounces(OZ) | 19-Jul-23 |
| 0001772499 | - | HIT-HY 200-A / B | 330 | Milliliter(ML) | 19-Jul-23 |
| 0001772501 | - | TITEBOND ORIGINAL WOOD GLUE | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001772502 | - | Wood Putty | 3.75 | Ounces(OZ) | 19-Jul-23 |
| 0001772503 | - | Wood Putty | 3.75 | Ounces(OZ) | 19-Jul-23 |
| 0001772586 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 19-Jul-23 |
| 0001772587 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 19-Jul-23 |
| 0001772588 | - | Diamond Spray Paint Desert Orange | 12 | Ounces(OZ) | 19-Jul-23 |
| 0001772589 | - | JB WELD QUICK HARDENER / STEEL | 1 | Ounces(OZ) | 19-Jul-23 |
| 0001772590 | - | JB WELD QUICK HARDENER / STEEL | 1 | Ounces(OZ) | 19-Jul-23 |
| 0001772591 | - | JB WELD QUICK HARDENER / STEEL | 1 | Ounces(OZ) | 19-Jul-23 |
| 0001772592 | - | JB WELD QUICK HARDENER / STEEL | 1 | Ounces(OZ) | 19-Jul-23 |
| 0001772529 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772556 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772554 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772578 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772579 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772555 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772557 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772558 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772568 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772560 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772552 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772562 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772564 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772539 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772567 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772559 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772537 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772540 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772541 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772542 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772582 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772543 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772544 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772545 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772546 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772547 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772548 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772549 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772580 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772566 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772553 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772574 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772536 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772535 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772534 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772533 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772581 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772550 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772532 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772531 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772530 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772551 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772563 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772538 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772572 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772577 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772576 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772575 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772561 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772571 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772570 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772569 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772573 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772565 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 19-Jul-23 |
| 0001772583 | - | CUTTING FLUID | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772584 | - | MARKING PAINT | 17 | Ounces(OZ) | 19-Jul-23 |
| 0001772585 | - | MATTE SPRAY CLEAR | 12 | Ounces(OZ) | 19-Jul-23 |
| 0001772593 | - | MARKING PAINT WHITE | 15 | Ounces(OZ) | 19-Jul-23 |
| 0001772594 | - | MARKING PAINT WHITE | 17 | Ounces(OZ) | 19-Jul-23 |
| 0001772595 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 19-Jul-23 |
| 0001772596 | - | WOOD FILLER | 6 | Ounces(OZ) | 19-Jul-23 |
| V00000E638 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E643 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E642 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E641 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E640 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E63F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E63E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E63D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E63C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E63B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E639 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E637 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E636 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E634 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E635 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E62C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E644 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E63A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E64D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E633 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E655 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E653 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E652 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E651 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E650 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E654 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E64E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E645 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E64C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E64B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E64A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E649 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E648 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E647 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E646 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E64F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E615 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E61F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E61E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E61D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E61C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E61B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E619 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E620 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E616 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E61A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E614 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E613 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E612 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E611 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E610 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E60F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E62E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E617 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E60E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E631 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E618 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E62F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E621 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E62D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E632 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E62B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E62A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E629 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E627 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E626 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E625 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E624 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E623 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E622 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E628 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E630 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 19-Jul-23 |
| V00000E671 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E666 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E667 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E668 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E669 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E66A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E66B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E66C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E66D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E66E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E670 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E672 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E65E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E665 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E66F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E65B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E664 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E657 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E658 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E660 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E65A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E65C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E65D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E65F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E656 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E661 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E662 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E663 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| V00000E659 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 19-Jul-23 |
| 0001772597 | 14808-60-7 | Gorilla Construction Adhesive | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001772599 | 14808-60-7 | Gorilla Construction Adhesive | 3 | Ounces(OZ) | 19-Jul-23 |
| 0001772598 | - | AMAZING GOOP | 3.7 | Ounces(OZ) | 19-Jul-23 |
| V00000E67E | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E677 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E67D | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E67C | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E67B | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E67A | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E676 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E675 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E674 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E673 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E679 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E678 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001772657 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 19-Jul-23 |
| 0001772658 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772659 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 19-Jul-23 |
| 0001772660 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772667 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772668 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772669 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772682 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772670 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772671 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772672 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772666 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772681 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772683 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772673 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772674 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772675 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772680 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772664 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772677 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772676 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772678 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772661 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772662 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772663 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772679 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| 0001772665 | - | LIQUID NAILS FOR PROJECTS | 10 | Ounces(OZ) | 19-Jul-23 |
| V00000E681 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E685 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E684 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E682 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E680 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E67F | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| V00000E683 | - | STIHL BAR & CHAIN LUBRICANT | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001776481 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776493 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776492 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776490 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776489 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776488 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776487 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776486 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776485 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776491 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776482 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776494 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776483 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| 0001776484 | - | TREE MARKING PAINT | 30.5 | Ounces(OZ) | 19-Jul-23 |
| V00000E686 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E691 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E690 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E68D | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E68F | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E68E | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E68B | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E68A | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E689 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E687 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E688 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| V00000E68C | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 19-Jul-23 |
| 0001772651 | - | MINERAL SPIRITS | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001772655 | - | MINERAL SPIRITS | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001772652 | - | MINERAL SPIRITS | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001772654 | - | MINERAL SPIRITS | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001772653 | - | MINERAL SPIRITS | 1 | Gallon(GAL) | 19-Jul-23 |
| 0001758863 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758869 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758870 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758872 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758871 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758868 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758864 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758867 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758865 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001758866 | - | ANTIFREEZE & COOLANT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001772624 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772625 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772629 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772628 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772626 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772627 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772630 | - | CL17 Free Chlorine Buffer Solution | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772632 | - | CL17 Free Chlorine Buffer Solution | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772635 | - | CL17 Free Chlorine Buffer Solution | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772633 | - | CL17 Free Chlorine Buffer Solution | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772631 | - | CL17 Free Chlorine Buffer Solution | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772634 | - | CL17 Free Chlorine Buffer Solution | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772636 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 20-Jul-23 |
| 0001772641 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 20-Jul-23 |
| 0001772640 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 20-Jul-23 |
| 0001772639 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 20-Jul-23 |
| 0001772638 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 20-Jul-23 |
| 0001772637 | 7664-93-9 | SULFURIC ACID STANDARD SOLUTION 5.25N | 100 | Milliliter(ML) | 20-Jul-23 |
| 0001772642 | - | STRIDE CITRUS  NEUTRAL CLEANER | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001772600 | - | Total chlorine indicator solution for chlorine analyser CL17/CL17sc | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772601 | - | Total chlorine indicator solution for chlorine analyser CL17/CL17sc | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772602 | - | Total chlorine indicator solution for chlorine analyser CL17/CL17sc | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772603 | - | Total chlorine indicator solution for chlorine analyser CL17/CL17sc | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772604 | - | Total chlorine indicator solution for chlorine analyser CL17/CL17sc | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772605 | - | Total chlorine indicator solution for chlorine analyser CL17/CL17sc | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772606 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772607 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772610 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772609 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772608 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772611 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 20-Jul-23 |
| 0001772612 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772615 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772616 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772614 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772622 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772623 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772617 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772618 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772621 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772613 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772619 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772620 | - | DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS | 2.4 | Gram(GM) | 20-Jul-23 |
| 0001772646 | - | PH ELECTRODE STORAGE SOLUTION | 60 | Milliliter(ML) | 20-Jul-23 |
| 0001772647 | - | PH ELECTRODE STORAGE SOLUTION | 60 | Milliliter(ML) | 20-Jul-23 |
| V00000E694 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E697 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E695 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E693 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E692 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E696 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001772648 | - | KRYLON R.T. RUST PREVENTATIVE ENAMEL | 20 | Ounces(OZ) | 20-Jul-23 |
| 0001772649 | - | KRYLON R.T. RUST PREVENTATIVE ENAMEL | 20 | Ounces(OZ) | 20-Jul-23 |
| 0001772650 | - | KRYLON R.T. RUST PREVENTATIVE ENAMEL | 20 | Ounces(OZ) | 20-Jul-23 |
| V00000E69B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E69F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E6A3 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E6A2 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E6A1 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E6A0 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E69E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E69C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E69A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E699 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E698 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E69D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 20-Jul-23 |
| V00000E6AD | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6B3 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6B4 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6B2 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6B1 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6B0 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6AF | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6AE | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6A4 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6AC | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6B5 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6A5 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6A6 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6A7 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6A8 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6A9 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6AA | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6AB | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6D4 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E6CF | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6CA | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6CB | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6CC | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6CD | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6CE | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C9 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D0 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D1 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C8 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D3 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C3 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D5 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D6 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D7 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D8 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D2 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6BC | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6D9 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6B6 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6B7 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6B8 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E6B9 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C5 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6BB | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C7 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6BD | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6BE | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6BF | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C0 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C1 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C2 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C4 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6C6 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6BA | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 20-Jul-23 |
| V00000E6DE | - | Permacryl Ext Latex Semi-Gloss N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6DD | - | Permacryl Ext Latex Semi-Gloss N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6DA | - | Permacryl Ext Latex Semi-Gloss N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6DC | - | Permacryl Ext Latex Semi-Gloss N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6DB | - | Permacryl Ext Latex Semi-Gloss N/B | 3.4 | Liters(L) | 20-Jul-23 |
| 0001772764 | - | PSX 700 Safety Red 1979 Resin | 0.7 | Gallon(GAL) | 20-Jul-23 |
| 0001772765 | - | PSX 700 Safety Red 1979 Resin | 0.7 | Gallon(GAL) | 20-Jul-23 |
| 0001772766 | - | AMERCOAT 880 GLASSFLAKE ADDITIVE | 0.55 | Gallon(GAL) | 20-Jul-23 |
| 0001772767 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772772 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772775 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772773 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772771 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772770 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772769 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772768 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772776 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772774 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772684 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772685 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772710 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772705 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772706 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772707 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772708 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772709 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772704 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772711 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772712 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772713 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772703 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772715 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772697 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772716 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772714 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772694 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772686 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772687 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772688 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772689 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772690 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772691 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772699 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772693 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772702 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772695 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772696 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772722 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772698 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772717 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772700 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772701 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772692 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772736 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772744 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772743 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772742 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772741 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772740 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772739 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772720 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772737 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772718 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772735 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772734 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772733 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772721 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772738 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772719 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772732 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772723 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772724 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772725 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772726 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772727 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772728 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772729 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772730 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772731 | 497-19-8 | SODA ASH | 50 | Pounds(LB) | 20-Jul-23 |
| 0001772745 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772746 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772747 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772748 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772749 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772750 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772751 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772752 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001772753 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 20-Jul-23 |
| 0001659934 | - | CONFLIKT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001772754 | - | PERMACRYL INTERIOR FLAT WHITE BASE | 18 | Liters(L) | 20-Jul-23 |
| 0001772755 | - | PERMACRYL INTERIOR FLAT WHITE BASE | 18 | Liters(L) | 20-Jul-23 |
| 0001772756 | - | PERMACRYL INTERIOR FLAT WHITE BASE | 18 | Liters(L) | 20-Jul-23 |
| 0001772757 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |
| 0001772760 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |
| 0001772761 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |
| 0001772763 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |
| 0001772759 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |
| 0001772758 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772762 | - | PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE | 16.9 | Liters(L) | 20-Jul-23 |
| 0001659936 | - | CONFLIKT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659935 | - | CONFLIKT | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659937 | - | PURELL INSTANT HAND SANITIZER | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659940 | - | PURELL INSTANT HAND SANITIZER | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659939 | - | PURELL INSTANT HAND SANITIZER | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659938 | - | PURELL INSTANT HAND SANITIZER | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659942 | - | SANIHOL 70 DENATURED ETHANOL | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659943 | - | SANIHOL 70 DENATURED ETHANOL | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001659945 | - | E-900L Ball Screw Lube | 8 | Ounces(OZ) | 20-Jul-23 |
| 0001659944 | - | E-900L Ball Screw Lube | 8 | Ounces(OZ) | 20-Jul-23 |
| 0001697806 | - | METHYL ETHER | 1 | Kilograms(KG) | 20-Jul-23 |
| 0001697807 | - | METHYL ETHER | 1 | Kilograms(KG) | 20-Jul-23 |
| 0001659946 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 20-Jul-23 |
| 0001697808 | - | Oxygen  Nitrogen | 34 | Liters(L) | 20-Jul-23 |
| 0001697792 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001772789 | - | PSX 700 WHITE RESIN | 4 | Gallon(GAL) | 20-Jul-23 |
| 0001697696 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697690 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697699 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697697 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697695 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697694 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697693 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697692 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697691 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697704 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697703 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697702 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697701 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697700 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697698 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697799 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697795 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697800 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697798 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697797 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697796 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697793 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697801 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697794 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001762531 | - | PRECISION-LINE INVERTED MARKING PAINT - WHITE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001762532 | - | PRECISION-LINE INVERTED MARKING PAINT - WHITE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001762533 | - | PRECISION-LINE INVERTED MARKING PAINT - WHITE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001762534 | - | PRECISION-LINE INVERTED MARKING PAINT - WHITE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001762535 | - | PRECISION-LINE INVERTED MARKING PAINT - WHITE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001762536 | - | PRECISION-LINE INVERTED MARKING PAINT - WHITE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001762537 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762539 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762542 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762540 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762546 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001762541 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762545 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762543 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762544 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001762538 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 20-Jul-23 |
| 0001772790 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772794 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772801 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772800 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772799 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772798 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772797 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772795 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772793 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772792 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772791 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772796 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 20-Jul-23 |
| 0001772777 | - | PSX 700 Black Resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001772778 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772781 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772785 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772784 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772782 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772780 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772779 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772783 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 20-Jul-23 |
| 0001772786 | - | PSX 700 CURE | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001772787 | - | PSX 700 CURE | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001772788 | - | PSX 700 CURE | 1 | Gallon(GAL) | 20-Jul-23 |
| V00000E6EA | - | PSX 700 pearl gray resin | 4 | Gallon(GAL) | 20-Jul-23 |
| V00000E6EB | - | PSX 700 pearl gray resin | 4 | Gallon(GAL) | 20-Jul-23 |
| V00000E6EC | - | PSX 700 pearl gray resin | 4 | Gallon(GAL) | 20-Jul-23 |
| V00000E6ED | - | PSX 700 pearl gray resin | 4 | Gallon(GAL) | 20-Jul-23 |
| 0001697802 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697803 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697804 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001772802 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 20-Jul-23 |
| 0001772806 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 20-Jul-23 |
| 0001772805 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 20-Jul-23 |
| 0001772804 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 20-Jul-23 |
| 0001772803 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 20-Jul-23 |
| V00000E6F0 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6F3 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6F1 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6EF | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6EE | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6F2 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 20-Jul-23 |
| V00000E6F4 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 20-Jul-23 |
| V00000E6F5 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 20-Jul-23 |
| V00000E6F6 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 20-Jul-23 |
| V00000E6F7 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 20-Jul-23 |
| 0001697754 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697755 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697759 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697758 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697757 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697756 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697753 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697752 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697751 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697750 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697749 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697748 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697747 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697745 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697746 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697805 | 630-08-0 | CARBON MONOXIDE | 60 | Cubic Feet(CF) | 20-Jul-23 |
| 0001772807 | - | Matrix 102 SBS Membrane Adhesive | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772810 | - | Matrix 102 SBS Membrane Adhesive | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772808 | - | Matrix 102 SBS Membrane Adhesive | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772809 | - | Matrix 102 SBS Membrane Adhesive | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772811 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772812 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772814 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772813 | - | SBS FLASHING CEMENT MATRIX 202 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001762547 | - | ULTRA GREY SILICONE GASKET MAKER | 3.5 | Ounces(OZ) | 20-Jul-23 |
| 0001697677 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001762548 | - | ULTRA GREY SILICONE GASKET MAKER | 3.5 | Ounces(OZ) | 20-Jul-23 |
| 0001697678 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697680 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697679 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697760 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697763 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697768 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697767 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697766 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697765 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697764 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697769 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697761 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697762 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001787879 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787885 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787884 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787883 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787882 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787880 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787881 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787877 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787876 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787875 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001787878 | - | Aerosol Duster | 10 | Ounces(OZ) | 20-Jul-23 |
| 0001697681 | - | HYDROGEN CHLORIDE 25 PPM/BAL NITROGEN | 34 | Liters(L) | 20-Jul-23 |
| V00000E6FA | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6FD | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6FF | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6FE | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6FB | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6F9 | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6F8 | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E6FC | - | SUPER GLUE | 0.1 | Ounces(OZ) | 20-Jul-23 |
| V00000E71A | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E711 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E712 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E713 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E714 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E715 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E716 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E717 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E719 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E710 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E71B | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E71C | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E71D | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E70B | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E718 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E707 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E70F | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E701 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E702 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E703 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E704 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E70D | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E706 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E708 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E709 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E70A | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E70C | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E700 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E70E | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| V00000E705 | - | MOBILITH SHC 460 SYNTHETIC GREASE | 14 | Ounces(OZ) | 20-Jul-23 |
| 0001772815 | - | SCRATCH REMOVER | 207 | Milliliter(ML) | 20-Jul-23 |
| 0001772819 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772821 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001772820 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001697682 | - | Oxygen  Nitrogen | 34 | Liters(L) | 20-Jul-23 |
| 0001772822 | - | PEEL AWAY 7 | 5 | Gallon(GAL) | 20-Jul-23 |
| V00000E71F | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 20-Jul-23 |
| V00000E723 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 20-Jul-23 |
| V00000E722 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 20-Jul-23 |
| V00000E71E | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 20-Jul-23 |
| V00000E720 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 20-Jul-23 |
| V00000E721 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 20-Jul-23 |
| V00000E73C | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E734 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E735 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E736 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E737 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E738 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E741 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E733 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E73D | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E73E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E73F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E740 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E739 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E73A | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E727 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E732 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E73B | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E724 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E726 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E728 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E729 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E72A | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E72C | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E72D | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E72E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E731 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E72F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E72B | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E725 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| V00000E730 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 20-Jul-23 |
| 0001697683 | - | 0-5 ppm carbon monoxide  balance Nitrogen | 34 | Liters(L) | 20-Jul-23 |
| 0001776280 | - | AEON 9000 SP LUBRICANT | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776281 | - | AEON 9000 SP LUBRICANT | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776282 | - | Gerfix TPS+ | 4 | Gallon(GAL) | 20-Jul-23 |
| V00000E755 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E75A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E759 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E758 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E756 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E75B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E765 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E757 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E75C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E75D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E75E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E760 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E762 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E754 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E764 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E75F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E763 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E746 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E761 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E742 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E743 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E753 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E745 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E747 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E748 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E749 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E751 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E74B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E74C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E74D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E74E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E74F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E750 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E74A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E752 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| V00000E744 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 20-Jul-23 |
| 0001697684 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Jul-23 |
| 0001697685 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Jul-23 |
| 0001697688 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Jul-23 |
| 0001697689 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Jul-23 |
| 0001697686 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Jul-23 |
| 0001697687 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Jul-23 |
| 0001697705 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697728 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697723 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697731 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697730 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697727 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697726 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697729 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697724 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697722 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697721 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697720 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697719 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697718 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697710 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697706 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697725 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697717 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697707 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697709 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697711 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697712 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697713 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697714 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697715 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697716 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697708 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697732 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697735 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697743 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697736 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697734 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697733 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697737 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697738 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697739 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697740 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697742 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697744 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697741 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697783 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697772 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697773 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697774 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697776 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697778 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697779 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697780 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697771 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697782 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697775 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697784 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697781 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697777 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697770 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697789 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697790 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697788 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697787 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697786 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697785 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001697791 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Jul-23 |
| 0001776263 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776264 | - | Excelsior ASD-800 Excelsior Acrylic Wet Set ESD Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776267 | - | Excelsior ASD-800 Excelsior Acrylic Wet Set ESD Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776266 | - | Excelsior ASD-800 Excelsior Acrylic Wet Set ESD Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776265 | - | Excelsior ASD-800 Excelsior Acrylic Wet Set ESD Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776269 | - | Excelsior ASD-800 Excelsior Acrylic Wet Set ESD Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776268 | - | Excelsior ASD-800 Excelsior Acrylic Wet Set ESD Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776270 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776275 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776273 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776272 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776278 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776276 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776271 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776274 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776277 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776279 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776356 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776377 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776369 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776370 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776371 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776372 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776373 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776374 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776375 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776358 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776368 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776376 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776359 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776360 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776367 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776357 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776361 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776362 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776363 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776364 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776365 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776366 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 20-Jul-23 |
| 0001776378 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776384 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776388 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776386 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776385 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776390 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776383 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776382 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776381 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776380 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776389 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776391 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776379 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776419 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776409 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776410 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776411 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776412 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776413 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776414 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776415 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776408 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776417 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776418 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776424 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776421 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776422 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776423 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776392 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776387 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776425 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776416 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776397 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776420 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776407 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776394 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776396 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776398 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776399 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776400 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776404 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776393 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776402 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776406 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776405 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776403 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776395 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776401 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 20-Jul-23 |
| 0001776426 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776429 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776428 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776427 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 20-Jul-23 |
| 0001776318 | - | QUIKRETE CONCRETE BONDING GLUE | 5 | Gallon(GAL) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776338 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776344 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776339 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776351 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776340 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776341 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776342 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776343 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776354 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776349 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776355 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776345 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776353 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776352 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776350 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776348 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776347 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001776346 | - | INVERTED TIP MARKING PAINT | 15 | Ounces(OZ) | 20-Jul-23 |
| 0001784395 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784396 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784397 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784398 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784399 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784406 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784400 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784405 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784404 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784403 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784402 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001784401 | - | DYKEM STEEL BLUE LAYOUT FLUID | 4 | Ounces(OZ) | 20-Jul-23 |
| 0001787566 | - | RBS 35 CONCENTRATE | 4.75 | Liters(L) | 20-Jul-23 |
| 0001787788 | 13494-98-9 | YTTRIUM (III) NITRATE HEXAHYDRATE | 25 | Gram(GM) | 20-Jul-23 |
| 0001787789 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 20-Jul-23 |
| 0001787790 | 103-63-9 | (2-Bromoethyl)benzene 98% | 500 | Gram(GM) | 20-Jul-23 |
| 0001787791 | 103-63-9 | (2-Bromoethyl)benzene 98% | 500 | Gram(GM) | 20-Jul-23 |
| 0001787792 | 103-63-9 | (2-Bromoethyl)benzene 98% | 500 | Gram(GM) | 20-Jul-23 |
| 0001787793 | 100-42-5 | STYRENE | 250 | Milligram(MG) | 20-Jul-23 |
| 0001787794 | 100-79-8 | DL-1 2-Isopropylideneglycerol | 500 | Gram(GM) | 20-Jul-23 |
| 0001787795 | 100-79-8 | DL-1 2-Isopropylideneglycerol | 500 | Gram(GM) | 20-Jul-23 |
| 0001787407 | 27776-21-2 | 2 2'-Azobis[2-(2-imidazolin-2-yl)propane] Dihydrochloride | 25 | Gram(GM) | 20-Jul-23 |
| 0001787886 | 15163-36-7 | Decyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt | 5 | Gram(GM) | 20-Jul-23 |
| 0001787959 | - | Polyethylene Glycol Monomethyl Ether 4000 | 100 | Gram(GM) | 20-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787960 | - | Polyethylene Glycol Monomethyl Ether 4000 | 100 | Gram(GM) | 20-Jul-23 |
| 0001787961 | 26628-22-8 | Agencourt AMPure XP | 60 | Milliliter(ML) | 20-Jul-23 |
| 0001787962 | 26628-22-8 | Agencourt AMPure XP | 60 | Milliliter(ML) | 20-Jul-23 |
| 0001787970 | 87-69-4 | L-(+)-Tartaric Acid (Certified ACS) | 500 | Gram(GM) | 20-Jul-23 |
| 0001787669 | 12092-47-6 | CHLORO(1 5-CYCLOOCTADIENE)RHODIUM (I) DIMER | 250 | Milligram(MG) | 20-Jul-23 |
| 0001787670 | 2923-28-6 | SILVER TRIFLUOROMETHANESULFONATE (SILVER TRIFLATE) | 5 | Gram(GM) | 20-Jul-23 |
| 0001758294 | - | IDEAL CLEAR GLIDE WIRE PULLING LUBRICANT | 1 | Gallon(GAL) | 21-Jul-23 |
| 0001784407 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784408 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784409 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784410 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784411 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001762128 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 21-Jul-23 |
| 0001787727 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 10 | Milliliter(ML) | 21-Jul-23 |
| 0001787728 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 10 | Milliliter(ML) | 21-Jul-23 |
| 0001787730 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 21-Jul-23 |
| 0001787732 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 21-Jul-23 |
| 0001787731 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 21-Jul-23 |
| 0001787796 | 4124-31-6 | Trichloroacetic anhydride 95% | 100 | Gram(GM) | 21-Jul-23 |
| 0001787797 | 18497-13-7 | CHLOROPLATINIC ACID HEXAHYDRATE | 1 | Gram(GM) | 21-Jul-23 |
| 0001787798 | 51-79-6 | URETHANE | 100 | Milligram(MG) | 21-Jul-23 |
| 0001787922 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787929 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787930 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787931 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787928 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787927 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787925 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787923 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787926 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001787924 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 21-Jul-23 |
| 0001780318 | - | First Contact Polymer Solutions and Thinners - All Sizes All Colors | 1 | Liters(L) | 23-Jul-23 |
| 0001780319 | - | First Contact Polymer Solutions and Thinners - All Sizes All Colors | 1 | Liters(L) | 23-Jul-23 |
| 0001780320 | 67-64-1 | ACETONE | 3.8 | Liters(L) | 23-Jul-23 |
| 0001780321 | 67-64-1 | ACETONE | 3.8 | Liters(L) | 23-Jul-23 |
| 0001786799 | - | LDH Cytotoxicity Assay | 50 | Milliliter(ML) | 23-Jul-23 |
| 0001776312 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.7 | Ounces(OZ) | 24-Jul-23 |
| 0001776313 | - | KILZ INTERIOR OIL BASED PRIMER SEALER | 13 | Ounces(OZ) | 24-Jul-23 |
| 0001776314 | - | KILZ STAIN SEALER | 10 | Ounces(OZ) | 24-Jul-23 |
| 0001776315 | - | Chevron Ultra-Duty Grease EP NLGI 0 1 2 | 35 | Pounds(LB) | 24-Jul-23 |
| 0001776293 | - | KRYLON INDUSTRIAL QUIK-MARK WATER-BASED INVERTED MARKING PAINT SAFETY GREEN | 15 | Ounces(OZ) | 24-Jul-23 |
| 0001776294 | - | KRYLON INDUSTRIAL QUIK-MARK WATER-BASED INVERTED MARKING PAINT SAFETY GREEN | 15 | Ounces(OZ) | 24-Jul-23 |
| 0001776295 | - | KRYLON INDUSTRIAL QUIK-MARK WATER-BASED INVERTED MARKING PAINT SAFETY GREEN | 15 | Ounces(OZ) | 24-Jul-23 |
| 0001776296 | - | KRYLON INDUSTRIAL QUIK-MARK WATER-BASED INVERTED MARKING PAINT SAFETY GREEN | 15 | Ounces(OZ) | 24-Jul-23 |
| 0001776297 | - | KRYLON INDUSTRIAL QUIK-MARK WATER-BASED INVERTED MARKING PAINT SAFETY GREEN | 15 | Ounces(OZ) | 24-Jul-23 |
| 0001776298 | - | KRYLON INDUSTRIAL QUIK-MARK WATER-BASED INVERTED MARKING PAINT SAFETY GREEN | 15 | Ounces(OZ) | 24-Jul-23 |
| 0001776299 | - | BONDO BODY FILLER | 14 | Ounces(OZ) | 24-Jul-23 |
| 0001776300 | - | 3M Bondo Home Solutions (BHS) White Cream Hardener | 2.75 | Ounces(OZ) | 24-Jul-23 |
| 0001776301 | - | BONDO BODY FILLER | 7 | Pounds(LB) | 24-Jul-23 |
| 0001776302 | - | SPECIAL LUBRICATING AND CLEANING AGENT | 1.95 | Ounces(OZ) | 24-Jul-23 |
| 0001776303 | - | XIM PRIMER SEALER BONDER | 12 | Ounces(OZ) | 24-Jul-23 |
| 0001776304 | - | Painter's Touch 2X Ultra Cover Spray Paint | 12 | Ounces(OZ) | 24-Jul-23 |
| 0001776305 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776308 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |
| 0001776310 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |
| 0001776306 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |
| 0001776307 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |
| 0001776309 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |
| 0001776311 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 24-Jul-23 |
| 0001776591 | - | STA PUT PLUMBERS PUTTY | 14 | Ounces(OZ) | 24-Jul-23 |
| 0001776595 | - | STA PUT PLUMBERS PUTTY | 14 | Ounces(OZ) | 24-Jul-23 |
| 0001776594 | - | STA PUT PLUMBERS PUTTY | 14 | Ounces(OZ) | 24-Jul-23 |
| 0001776593 | - | STA PUT PLUMBERS PUTTY | 14 | Ounces(OZ) | 24-Jul-23 |
| 0001776592 | - | STA PUT PLUMBERS PUTTY | 14 | Ounces(OZ) | 24-Jul-23 |
| 0001776596 | - | CLEAR PRIMER LOW VOC | 16 | Ounces(OZ) | 24-Jul-23 |
| 0001776597 | - | CLEAR PRIMER LOW VOC | 16 | Ounces(OZ) | 24-Jul-23 |
| 0001776598 | - | Spears CPVC-24 Low VOC CPVC Plastic Pipe Cement | 1 | Pint(PT) | 24-Jul-23 |
| 0001776599 | - | Spears CPVC-24 Low VOC CPVC Plastic Pipe Cement | 1 | Pint(PT) | 24-Jul-23 |
| 0001776600 | - | PVC PRIMER PURPLE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776601 | - | PVC PRIMER PURPLE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776602 | - | PVC PRIMER PURPLE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776603 | - | PVC PRIMER PURPLE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776604 | - | PVC PRIMER PURPLE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776637 | - | PLUMBERS CAULK | 5.5 | Ounces(OZ) | 24-Jul-23 |
| 0001776642 | - | PLUMBERS CAULK | 5.5 | Ounces(OZ) | 24-Jul-23 |
| 0001776641 | - | PLUMBERS CAULK | 5.5 | Ounces(OZ) | 24-Jul-23 |
| 0001776640 | - | PLUMBERS CAULK | 5.5 | Ounces(OZ) | 24-Jul-23 |
| 0001776639 | - | PLUMBERS CAULK | 5.5 | Ounces(OZ) | 24-Jul-23 |
| 0001776638 | - | PLUMBERS CAULK | 5.5 | Ounces(OZ) | 24-Jul-23 |
| 0001776605 | - | CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776606 | - | CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776607 | - | MULTI-PURPOSE PLASTIC PIPE CEMENT | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776608 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776612 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776613 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776611 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776610 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776609 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776614 | - | Latex Window Glazing | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776615 | - | PAINT AND PRIMER SEALER | 1 | Quarts(QT) | 24-Jul-23 |
| 0001776542 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776547 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776546 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776545 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776543 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776544 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776559 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776558 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776557 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776556 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776555 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776554 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776553 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776552 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776564 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776561 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776563 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776565 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776566 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776567 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776568 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776562 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776560 | - | Vers-Acryl 222 S/G Finish Black | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776548 | - | BULLS EYE 1-2-3 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776550 | - | BULLS EYE 1-2-3 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776551 | - | BULLS EYE 1-2-3 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776549 | - | BULLS EYE 1-2-3 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776569 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776570 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776573 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776571 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776572 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776574 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776575 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776578 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776576 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776579 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776577 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776533 | - | KRYLON Fusion All-In-One Flat White | 12 | Ounces(OZ) | 24-Jul-23 |
| 0001776536 | - | VERS-ACRYL 222 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776538 | - | VERS-ACRYL 222 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776537 | - | VERS-ACRYL 222 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776539 | - | VERS-ACRYL 222 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776541 | - | VERS-ACRYL 222 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776540 | - | VERS-ACRYL 222 | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001776586 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 24-Jul-23 |
| 0001776590 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 24-Jul-23 |
| 0001776589 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 24-Jul-23 |
| 0001776588 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 24-Jul-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776587 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 24-Jul-23 |
| 0001776580 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776583 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776584 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776582 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776581 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0001776585 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 24-Jul-23 |
| 0000744548 | 90-20-7 | TREHALOSE | 1 | Pounds(LB) | 24-Jul-23 |
| 0001762721 | 865-47-4 | POTASSIUM TERT-BUTOXIDE | 100 | Gram(GM) | 24-Jul-23 |
| 0001762720 | 51429-74-4 | PHOSPHOMOLYBDIC ACID HYDRATE (MOLYBDOPHOSPHORIC ACID) | 100 | Gram(GM) | 24-Jul-23 |
| 0001762722 | 109-64-8 | 1 3-DIBROMOPROPANE | 100 | Milliliter(ML) | 24-Jul-23 |
| 0001762723 | 109-02-4 | 4-METHYLMORPHOLINE | 25 | Milliliter(ML) | 24-Jul-23 |
| 0001759777 | - | Sulfuric acid 20% fuming 18-24% free SO3 | 500 | Gram(GM) | 24-Jul-23 |
| 0001719096 | 64-17-5 | REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL) | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001719097 | 67-63-0 | Isopropyl Alcohol 99% | 1 | Gallon(GAL) | 24-Jul-23 |
| 0001787799 | 7487-88-9 | MAGNESIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 24-Jul-23 |
| 0001787800 | 124-28-7 | N N-DIMETHYL OCTADECYLAMINE | 250 | Gram(GM) | 24-Jul-23 |
| 0001787801 | 1072-83-9 | 2-Acetylpyrrole | 25 | Gram(GM) | 24-Jul-23 |
| 0001787802 | 108-20-3 | Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer | 100 | Milliliter(ML) | 24-Jul-23 |
| 0001787803 | 9002-93-1 | Triton X-100 | 100 | Milliliter(ML) | 24-Jul-23 |
| 0001787804 | 9000-70-8 | GELATIN FROM PORCINE SKIN | 100 | Gram(GM) | 24-Jul-23 |
| 0001787805 | 9000-70-8 | GELATIN FROM PORCINE SKIN | 100 | Gram(GM) | 24-Jul-23 |
| 0001787916 | - | Dimer DPX-C | 1 | Pounds(LB) | 24-Jul-23 |
| 0001787917 | - | Dimer DPX-C | 1 | Pounds(LB) | 24-Jul-23 |
| 0001787963 | 18162-48-6 | tert-Butyldimethylchlorosilane | 25 | Gram(GM) | 24-Jul-23 |
| 0001787964 | 538-75-0 | N N'-DICYCLOHEXYLCARBODIIMIDE | 25 | Gram(GM) | 24-Jul-23 |
| 0001787965 | 1122-58-3 | 4-(DIMETHYLAMINO)PYRIDINE | 25 | Gram(GM) | 24-Jul-23 |
| 0001787966 | 123-91-1 | 1 4-Dioxane (stabilized with BHT) 99+% | 500 | Milliliter(ML) | 24-Jul-23 |
| 0001787967 | - | ZR Resin | 50 | Gram(GM) | 24-Jul-23 |
| 0001787968 | - | ZR Resin | 50 | Gram(GM) | 24-Jul-23 |
| 0001787969 | 288-32-4 | IMIDAZOLE 99% | 100 | Gram(GM) | 24-Jul-23 |
| 0001787971 | 63148-62-9 | XIAMETER PMX-200 Silicone Fluid 50 cSt | 500 | Milliliter(ML) | 24-Jul-23 |
| 0001787972 | 63148-62-9 | XIAMETER PMX-200 Silicone Fluid 500 cSt | 500 | Milliliter(ML) | 24-Jul-23 |
| 0001787973 | - | METAL POLISH | 19.3 | Ounces(OZ) | 24-Jul-23 |
| 0001762693 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762697 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001762701 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762700 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762698 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762696 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762695 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762704 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762694 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762702 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762703 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762699 | - | 3M Scotch-Weld Epoxy Adhesive 2216/EC 2216B/A Part A Gray T1D1 T1D2 T1D3 T2D1 T2D2 T2D3 | 1.4 | Ounces(OZ) | 25-Jul-23 |
| 0001762710 | - | LOCTITE CAT 9 AMB | 4 | Ounces(OZ) | 25-Jul-23 |
| 0001762709 | - | LOCTITE CAT 9 AMB | 4 | Ounces(OZ) | 25-Jul-23 |
| 0001542510 | - | LOCTITE CAT 9 AMB | 4 | Ounces(OZ) | 25-Jul-23 |
| 0001787974 | 7440-44-0 | ACS Material Imidazole-modified Graphene Quantum Dots | 100 | Milliliter(ML) | 25-Jul-23 |
| 0001787975 | - | ACS Material Carboxylated Graphene Quantum Dots | 10 | Milliliter(ML) | 25-Jul-23 |
| 0001787976 | 96-81-1 | N-ACETYL-L-VALINE | 25 | Gram(GM) | 25-Jul-23 |
| 0001787729 | 14282-91-8 | HEXAAMMINERUTHENIUM(III) CHLORIDE | 250 | Milligram(MG) | 25-Jul-23 |
| 0001787806 | 76836-02-7 | PIPES DISODIUM SALT | 100 | Gram(GM) | 25-Jul-23 |
| 0001787807 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 4 | Liters(L) | 25-Jul-23 |
| 0001787808 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 4 | Liters(L) | 25-Jul-23 |
| 0001787809 | 5495-84-1 | 2-ISOPROPYLTHIOXANTHONE | 25 | Gram(GM) | 25-Jul-23 |
| 0001787810 | - | LUBRICANT OIL | 5 | Gallon(GAL) | 25-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001787812 | 71-23-8 | 1-Propanol 99+% | 2.5 | Liters(L) | 25-Jul-23 |
| 0001787813 | 75-12-7 | FORMAMIDE | 1 | Gram(GM) | 25-Jul-23 |
| 0001787932 | 8002-05-9 | CRUDE OIL | 50 | Milliliter(ML) | 25-Jul-23 |
| 0001787933 | 8002-05-9 | CRUDE OIL | 50 | Milliliter(ML) | 25-Jul-23 |
| 0001787935 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787954 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787948 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787956 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787945 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787946 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787947 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787936 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787938 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787953 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787952 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787942 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787957 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787958 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787941 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787939 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787955 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787937 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787951 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787950 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787949 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787943 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787944 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787940 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 25-Jul-23 |
| 0001787977 | 7632-00-0 | SODIUM NITRITE | 100 | Gram(GM) | 25-Jul-23 |
| 0001787978 | 507-09-5 | THIOLACETIC ACID | 100 | Gram(GM) | 25-Jul-23 |
| 0001787979 | - | Grob Test Mix | 1 | Milliliter(ML) | 25-Jul-23 |
| 0001787980 | - | BUFFER PH 2 | 500 | Milliliter(ML) | 25-Jul-23 |
| 0001787981 | - | DRIERITE  INDICATING | 500 | Milliliter(ML) | 25-Jul-23 |
| 0001787987 | - | EPON RESIN 825 | 5 | Gallon(GAL) | 25-Jul-23 |
| 0001787988 | - | EPON RESIN 825 | 5 | Gallon(GAL) | 25-Jul-23 |
| 0001787989 | 1310-58-3 | POTASSIUM HYDROXIDE | 1 | Liters(L) | 25-Jul-23 |
| 0001787991 | 1310-58-3 | POTASSIUM HYDROXIDE | 1 | Liters(L) | 25-Jul-23 |
| 0001787990 | 1310-58-3 | POTASSIUM HYDROXIDE | 1 | Liters(L) | 25-Jul-23 |
| 0001787992 | 7365-44-8 | TES | 25 | Gram(GM) | 25-Jul-23 |
| 0001365264 | - | MUELLER HINTON BROTH DEHYDRATED | 500 | Gram(GM) | 26-Jul-23 |
| 0001721013 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Pounds(LB) | 26-Jul-23 |
| 0001721014 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 26-Jul-23 |
| 0001721015 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Pounds(LB) | 26-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001721016 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 26-Jul-23 |
| 0001697883 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697830 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697836 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697835 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697834 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697833 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697831 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697837 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697829 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697828 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697827 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697824 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697826 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697825 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697832 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697936 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697935 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697940 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697939 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697938 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697937 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697838 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697860 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697867 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697866 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697865 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697864 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697863 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697868 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697882 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697861 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697858 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697857 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697856 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697855 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697854 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697853 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697862 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697878 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697859 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697869 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697881 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697880 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697879 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697877 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697876 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697875 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697874 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697873 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697872 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697871 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697870 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697839 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697846 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697842 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697843 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697844 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697845 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697841 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697847 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697848 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697849 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697850 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697852 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697840 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697851 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697816 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697817 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697818 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697819 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697884 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697897 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697885 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697886 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697887 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697888 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697889 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697890 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697891 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697892 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697893 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697894 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697896 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697895 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697810 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697898 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 27-Jul-23 |
| 0001697902 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 27-Jul-23 |
| 0001697901 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 27-Jul-23 |
| 0001697900 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 27-Jul-23 |
| 0001697899 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 27-Jul-23 |
| 0001697907 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697911 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697908 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697909 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697910 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697914 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697903 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697904 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697905 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697906 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697913 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697912 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 27-Jul-23 |
| 0001697915 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697919 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697928 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697927 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697926 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697925 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697929 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697924 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697923 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697916 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697917 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697922 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697920 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697918 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697921 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697930 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697931 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697932 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697933 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 27-Jul-23 |
| 0001697934 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 27-Jul-23 |
| 0001697941 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697946 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697948 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697950 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697951 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697942 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697943 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697949 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697945 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697955 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697947 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697952 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697953 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697954 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697944 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697956 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697966 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697960 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697961 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697962 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697963 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697964 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697957 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697965 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697959 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697967 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697968 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697958 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697811 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697812 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697969 | - | Oxygen  Nitrogen | 40 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697971 | - | Oxygen  Nitrogen | 40 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697972 | - | Oxygen  Nitrogen | 40 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697970 | - | Oxygen  Nitrogen | 40 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697973 | - | Water 109ppm/Bal. Argon | 80 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697974 | - | Water 109ppm/Bal. Argon | 80 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697975 | 10102-44-0 | NITROGEN DIOXIDE | 10 | Pounds(LB) | 27-Jul-23 |
| 0001758295 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 27-Jul-23 |
| 0001758299 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 27-Jul-23 |
| 0001758298 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 27-Jul-23 |
| 0001758297 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 27-Jul-23 |
| 0001758300 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 27-Jul-23 |
| 0001758296 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 27-Jul-23 |
| 0001697976 | 7439-90-9 | KRYPTON | 100 | Liters(L) | 27-Jul-23 |
| 0001697979 | 7439-90-9 | KRYPTON | 100 | Liters(L) | 27-Jul-23 |
| 0001697977 | 7439-90-9 | KRYPTON | 100 | Liters(L) | 27-Jul-23 |
| 0001697978 | 7439-90-9 | KRYPTON | 100 | Liters(L) | 27-Jul-23 |
| 0001697980 | 7439-90-9 | KRYPTON | 25 | Liters(L) | 27-Jul-23 |
| 0001697981 | 7440-63-3 | XENON | 25 | Liters(L) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697814 | 74-98-6 | PROPANE | 34 | Liters(L) | 27-Jul-23 |
| 0001697815 | 74-98-6 | PROPANE | 34 | Liters(L) | 27-Jul-23 |
| 0001697822 | - | Hydrogen/Nitrogen | 80 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697809 | 7440-01-9 | NEON | 300 | Cubic Feet(CF) | 27-Jul-23 |
| 0001697813 | 74-98-6 | PROPANE | 34 | Cubic Feet(CF) | 27-Jul-23 |
| 0000744539 | 7698-05-7 | DEUTERIUM CHLORIDE | 50 | Gram(GM) | 27-Jul-23 |
| 0001762767 | 76-05-1 | TRIFLUOROACETIC ACID | 500 | Milliliter(ML) | 27-Jul-23 |
| 0001762771 | 76-05-1 | TRIFLUOROACETIC ACID | 500 | Milliliter(ML) | 27-Jul-23 |
| 0001762770 | 76-05-1 | TRIFLUOROACETIC ACID | 500 | Milliliter(ML) | 27-Jul-23 |
| 0001762768 | 76-05-1 | TRIFLUOROACETIC ACID | 500 | Milliliter(ML) | 27-Jul-23 |
| 0001762769 | 76-05-1 | TRIFLUOROACETIC ACID | 500 | Milliliter(ML) | 27-Jul-23 |
| 0001762758 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762762 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762759 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762761 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762763 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762764 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762765 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762766 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762760 | - | 1 1 1 3 3 3-HEXAFLUORO-2-METHYL-2-PROPANOL | 500 | Gram(GM) | 27-Jul-23 |
| 0001762752 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 2.5 | Liters(L) | 27-Jul-23 |
| 0001762753 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 2.5 | Liters(L) | 27-Jul-23 |
| 0001762757 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 2.5 | Liters(L) | 27-Jul-23 |
| 0001762756 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 2.5 | Liters(L) | 27-Jul-23 |
| 0001762754 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 2.5 | Liters(L) | 27-Jul-23 |
| 0001762755 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 2.5 | Liters(L) | 27-Jul-23 |
| 0001762742 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762744 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762743 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762746 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762747 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762749 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762750 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001762751 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762745 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762748 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 27-Jul-23 |
| 0001762731 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762733 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762736 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762734 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762732 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762735 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762719 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762740 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762741 | 92112-69-1 | Hexanes 45% N-Hexane | 4 | Liters(L) | 27-Jul-23 |
| 0001762717 | 67-56-1 | METHANOL | 4 | Liters(L) | 27-Jul-23 |
| 0001762718 | 67-56-1 | METHANOL | 4 | Liters(L) | 27-Jul-23 |
| 0001762737 | 108-88-3 | TOLUENE | 4 | Liters(L) | 27-Jul-23 |
| 0001762738 | 108-88-3 | TOLUENE | 4 | Liters(L) | 27-Jul-23 |
| 0001762739 | 108-88-3 | TOLUENE | 4 | Liters(L) | 27-Jul-23 |
| 0001762726 | 67-56-1 | METHANOL | 4 | Liters(L) | 27-Jul-23 |
| 0001762727 | 67-56-1 | METHANOL | 4 | Liters(L) | 27-Jul-23 |
| 0001762730 | 67-56-1 | METHANOL | 4 | Liters(L) | 27-Jul-23 |
| 0001762729 | 67-56-1 | METHANOL | 4 | Liters(L) | 27-Jul-23 |
| 0001762724 | 141-78-6 | Ethyl Acetate (HPLC) | 4 | Liters(L) | 27-Jul-23 |
| 0001762725 | 141-78-6 | Ethyl Acetate (HPLC) | 4 | Liters(L) | 27-Jul-23 |
| 0001299258 | 1707-77-3 | 1 2:5 6-DI-ISOPROPYLIDENE | 5 | Gram(GM) | 27-Jul-23 |
| 0000795978 | 9006-50-2 | ALBUMIN | 1 | Gram(GM) | 27-Jul-23 |
| 0001426803 | 89-93-0 | 2-METHYLBENZYLAMINE | 5 | Gram(GM) | 27-Jul-23 |
| 0001426802 | 89-93-0 | 2-METHYLBENZYLAMINE | 5 | Gram(GM) | 27-Jul-23 |
| 0001426804 | 64-18-6 | FORMIC ACID | 500 | Milliliter(ML) | 27-Jul-23 |
| 0001429583 | 771573-01-4 | 2-Fluoro-4-methylbenzylamine | 1 | Gram(GM) | 27-Jul-23 |
| 0001701505 | 64-19-7 | ACETIC ACID (VINEGAR ACID) | 2.5 | Liters(L) | 27-Jul-23 |
| 0001701506 | 64-19-7 | ACETIC ACID (VINEGAR ACID) | 2.5 | Liters(L) | 27-Jul-23 |
| 0001701507 | 64-19-7 | ACETIC ACID (VINEGAR ACID) | 2.5 | Liters(L) | 27-Jul-23 |
| 0001701508 | 64-19-7 | ACETIC ACID (VINEGAR ACID) | 2.5 | Liters(L) | 27-Jul-23 |
| 0001701509 | 64-19-7 | ACETIC ACID (VINEGAR ACID) | 2.5 | Liters(L) | 27-Jul-23 |
| 0001701510 | 64-19-7 | ACETIC ACID (VINEGAR ACID) | 2.5 | Liters(L) | 27-Jul-23 |
| 0001609716 | 7723-14-0 | PHOSPHORUS RED | 250 | Gram(GM) | 27-Jul-23 |
| 0000801446 | 11113-61-4 | DOWEX 50W-X 200-400 MESH ION EXCHANGE RESIN | 500 | Gram(GM) | 27-Jul-23 |
| 0001609725 | 7553-56-2 | IODINE | 100 | Gram(GM) | 27-Jul-23 |
| 0000795998 | 7698-05-7 | DEUTERIUM CHLORIDE | 50 | Gram(GM) | 27-Jul-23 |
| 0000981280 | 2492-87-7 | P-NITROPHENYL-B-D-GLUCO-PYRANOSIDE | 1 | Gram(GM) | 27-Jul-23 |
| 0000981281 | 2492-87-7 | P-NITROPHENYL-B-D-GLUCO-PYRANOSIDE | 1 | Gram(GM) | 27-Jul-23 |
| 0001050327 | 33100-27-5 | 15-CROWN-5 | 25 | Gram(GM) | 27-Jul-23 |
| 0001743377 | 372-48-5 | 2-Fluoropyridine 98% | 10 | Gram(GM) | 27-Jul-23 |
| 0001535194 | 91-20-3 | NAPHTHALENE | 25 | Gram(GM) | 27-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001428280 | 7646-69-7 | SODIUM HYDRIDE | 100 | Gram(GM) | 27-Jul-23 |
| 0001050325 | 25895-60-7 | SODIUM CYANOBOROHYDRIDE | 50 | Gram(GM) | 27-Jul-23 |
| 0001426786 | 623-73-4 | ETHYL DIAZOACETATE | 5 | Gram(GM) | 27-Jul-23 |
| 0001088352 | 18618-55-8 | CERIUM(III) CHLORIDE HEPTAHYDRATE | 500 | Gram(GM) | 27-Jul-23 |
| 0001317767 | 10034-85-2 | HYDRIODIC ACID | 50 | Milliliter(ML) | 27-Jul-23 |
| 0000738694 | 50525-27-4 | TRIS(2 2'-BIPYRIDL)RUTHENIUM(II) CHLORIDE HE | 1 | Gram(GM) | 27-Jul-23 |
| 0000912871 | 56-40-6 | GLYCINE | 100 | Gram(GM) | 27-Jul-23 |
| 0000322483 | 367-93-1 | ISOPROPYL-B-D-THIOGALACTOPYRANOSIDE | 10 | Gram(GM) | 27-Jul-23 |
| 0001712118 | 14044-65-6 | Borane tetrahydrofuran complex solution 1.0 M in THF | 25 | Milliliter(ML) | 28-Jul-23 |
| 0001712119 | 14044-65-6 | Borane tetrahydrofuran complex solution 1.0 M in THF | 25 | Milliliter(ML) | 28-Jul-23 |
| 0000322177 | - | SULFOSUCCINIMIDYL (4-IODOACETYL)-AMINOBENZOATE | 50 | Milligram(MG) | 28-Jul-23 |
| 0001086265 | 66-84-2 | D-(+)-GLUCOSAMINE HYDROCHLORIDE | 1 | Gram(GM) | 28-Jul-23 |
| 0001021224 | 105-58-8 | DIETHYL CARBONATE | 500 | Milliliter(ML) | 28-Jul-23 |
| 0001170677 | - | PHENOL/CHLOROFORM/ISOAMYL ALCOHOL | 500 | Milliliter(ML) | 28-Jul-23 |
| 0001050000 | - | ETHYLENE GLYCOL (176) | 500 | Milliliter(ML) | 28-Jul-23 |
| 0001087695 | 1465-25-4 | N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE | 10 | Gram(GM) | 28-Jul-23 |
| 0001192375 | 288-32-4 | IMIDAZOLE | 500 | Gram(GM) | 28-Jul-23 |
| 0001092470 | 7778-80-5 | POTASSIUM SULFATE | 500 | Gram(GM) | 28-Jul-23 |
| 0001787982 | - | DRIERITE INDICATING | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787986 | - | DRIERITE INDICATING | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787984 | - | DRIERITE INDICATING | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787983 | - | DRIERITE INDICATING | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787985 | - | DRIERITE INDICATING | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787993 | 12070-06-3 | TANTALUM CARBIDE | 100 | Gram(GM) | 31-Jul-23 |
| 0001788031 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 50 | Milligram(MG) | 31-Jul-23 |
| 0001788033 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 50 | Milligram(MG) | 31-Jul-23 |
| 0001788034 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 50 | Milligram(MG) | 31-Jul-23 |
| 0001788035 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 50 | Milligram(MG) | 31-Jul-23 |
| 0001788036 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 50 | Milligram(MG) | 31-Jul-23 |
| 0001788032 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 50 | Milligram(MG) | 31-Jul-23 |
| 0001788037 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788044 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788043 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788038 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788040 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788042 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788039 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788041 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788047 | 28384-96-5 | Enterobactin | 1 | Milligram(MG) | 31-Jul-23 |
| 0001788048 | 28384-96-5 | Enterobactin | 1 | Milligram(MG) | 31-Jul-23 |
| 0001787592 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787594 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787597 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787595 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787593 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787598 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001787596 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788094 | 40064-34-4 | 4-Piperidone hydrochloride monohydrate | 500 | Gram(GM) | 31-Jul-23 |
| 0001788095 | 40064-34-4 | 4-Piperidone hydrochloride monohydrate | 500 | Gram(GM) | 31-Jul-23 |
| 0001788096 | 56-40-6 | GLYCINE | 1 | Kilograms(KG) | 31-Jul-23 |
| 0001788100 | - | Dionex EGC III KOH (Potassium Hydroxide Cartridge) | 970 | Milliliter(ML) | 31-Jul-23 |
| 0001788101 | 16940-66-2 | SODIUM BOROHYDRIDE 99% | 500 | Gallon(GAL) | 31-Jul-23 |
| 0001788102 | 16940-66-2 | SODIUM BOROHYDRIDE 99% | 500 | Gallon(GAL) | 31-Jul-23 |
| 0001787588 | 10287-53-3 | ETHYL 4-(DIMETHYLAMINO)BENZOATE | 100 | Gram(GM) | 31-Jul-23 |
| 0001787921 | 106-93-4 | 1 2-DIBROMOETHANE | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788020 | 13590-82-4 | Cerium(IV) sulfate anhydrous | 100 | Gram(GM) | 31-Jul-23 |
| 0001788021 | 14457-87-5 | CERIUM(III) BROMIDE ULTRA DRY | 25 | Gram(GM) | 31-Jul-23 |
| 0001788022 | 7758-88-5 | CERIUM FLUORIDE 99.9% | 50 | Gram(GM) | 31-Jul-23 |
| 0001788023 | 10024-93-8 | Neodymium(III) chloride anhydrous (99.9% Nd) (REO) | 25 | Gram(GM) | 31-Jul-23 |
| 0001788024 | 10024-93-8 | Neodymium(III) chloride anhydrous (99.9% Nd) (REO) | 25 | Gram(GM) | 31-Jul-23 |
| 0001788025 | 62-76-0 | SODIUM OXALATE | 500 | Gram(GM) | 31-Jul-23 |
| 0001788019 | 100-21-0 | TEREPHTHALIC ACID | 500 | Gram(GM) | 31-Jul-23 |
| 0001784412 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784421 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001784415 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784414 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784420 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784418 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784413 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784419 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784417 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784416 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001787587 | 21245-02-3 | 2-Ethylhexyl 4-dimethylaminobenzoate 99% | 500 | Milliliter(ML) | 31-Jul-23 |
| 0001788130 | 91-20-3 | NAPHTHALENE | 250 | Gram(GM) | 31-Jul-23 |
| 0001788131 | 1849-27-0 | 1 4-BIS(PHENYLETHYNYL)BENZENE | 25 | Gram(GM) | 31-Jul-23 |
| 0001788132 | 10294-41-4 | CERIUM(III) NITRATE HEXAHYDRATE | 100 | Gram(GM) | 31-Jul-23 |
| 0001788133 | - | Platinum on activated carbon | 10 | Gram(GM) | 31-Jul-23 |
| 0001788129 | 12125-02-9 | AMMONIUM CHLORIDE | 250 | Gram(GM) | 31-Jul-23 |
| 0001780309 | - | RED BUFFER SOLUTION PH 4 | 475 | Milliliter(ML) | 31-Jul-23 |
| 0001780310 | - | RED BUFFER SOLUTION PH 4 | 475 | Milliliter(ML) | 31-Jul-23 |
| 0001780311 | - | YELLOW BUFFER SOLUTION PH 7 | 475 | Milliliter(ML) | 31-Jul-23 |
| 0001780312 | - | YELLOW BUFFER SOLUTION PH 7 | 475 | Milliliter(ML) | 31-Jul-23 |
| 0001780313 | - | BLUE BUFFER SOLUTION PH 10 | 475 | Milliliter(ML) | 31-Jul-23 |
| 0001780314 | - | BLUE BUFFER SOLUTION PH 10 | 475 | Milliliter(ML) | 31-Jul-23 |
| 0001780315 | - | ZOBELL SOLUTION | 125 | Milliliter(ML) | 31-Jul-23 |
| 0001784501 | - | 1000 ug/mL Fluoride | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001784500 | - | 1000 ug/mL Chloride | 500 | Milliliter(ML) | 01-Aug-23 |
| V00000E7AA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7AB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7AC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7AD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7AE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7AF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E7A0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7BD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7A2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7BE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E794 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E79F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7C5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7C4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7C3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7C2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7C1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7BB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7BF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E7B3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7BC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7BA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7B4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E7C0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E780 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E789 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E788 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E787 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E786 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E785 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E784 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E783 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E78A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E781 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E779 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E77F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E77E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E77D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E77C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E77B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E77A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E778 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E796 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E782 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E776 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E78B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E777 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E79C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E79D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E79B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E79A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E799 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E797 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E795 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E79E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E793 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E792 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E791 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E790 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E78F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E78E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E78D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E78C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| V00000E798 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 01-Aug-23 |
| 0001773562 | - | SODIUM HYPOCHLORITE | 32 | Ounces(OZ) | 01-Aug-23 |
| 0001773563 | - | BOSS 315 RTV 100% Silicone Sealant | 10 | Ounces(OZ) | 01-Aug-23 |
| 0001773564 | - | Mule-Hide JTS 1 | 10 | Ounces(OZ) | 01-Aug-23 |
| 0001773565 | - | Mule-Hide JTS 1 | 10 | Ounces(OZ) | 01-Aug-23 |
| 0001788049 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788050 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788063 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788054 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788055 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788056 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788057 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788058 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788059 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788060 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788062 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788064 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788051 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788052 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788053 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788061 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788082 | 67-64-1 | ACETONE | 4 | Liters(L) | 01-Aug-23 |
| 0001788083 | 67-64-1 | ACETONE | 4 | Liters(L) | 01-Aug-23 |
| 0001788084 | 67-64-1 | ACETONE | 4 | Liters(L) | 01-Aug-23 |
| 0001788004 | 109-74-0 | BUTYRONITRILE | 25 | Milliliter(ML) | 01-Aug-23 |
| 0001788005 | 109-74-0 | BUTYRONITRILE | 25 | Milliliter(ML) | 01-Aug-23 |
| 0001788008 | 109-74-0 | BUTYRONITRILE | 25 | Milliliter(ML) | 01-Aug-23 |
| 0001788007 | 109-74-0 | BUTYRONITRILE | 25 | Milliliter(ML) | 01-Aug-23 |
| 0001788006 | 109-74-0 | BUTYRONITRILE | 25 | Milliliter(ML) | 01-Aug-23 |
| 0001788104 | 162881-26-7 | Phenylbis(2 4 6-trimethylbenzoyl)phosphine oxide | 25 | Gram(GM) | 01-Aug-23 |
| 0001788105 | 7473-98-5 | 2-Hydroxy-2-methylpropiophenone | 100 | Gram(GM) | 01-Aug-23 |
| 0001788106 | 106797-53-9 | 2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophenone | 25 | Gram(GM) | 01-Aug-23 |
| 0001787293 | 7440-32-6 | TITANIUM METAL POWDER | 1 | Kilograms(KG) | 01-Aug-23 |
| 0001788114 | 147-71-7 | D-TARTARIC ACID | 100 | Gram(GM) | 01-Aug-23 |
| 0001697982 | - | ARGON COMPRESSED | 0.07 | Kilograms(KG) | 01-Aug-23 |
| 0001776643 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776644 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776648 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776645 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776646 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776650 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776652 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776653 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776654 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776647 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776651 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001776649 | - | Formula 1 Degalvanizer | 15 | Ounces(OZ) | 01-Aug-23 |
| 0001697983 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697984 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697985 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697986 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697987 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |
| 0001697990 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |
| 0001697993 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |
| 0001697991 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |
| 0001697989 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |
| 0001697988 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |
| 0001697992 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001697994 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698006 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698001 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698007 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698005 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698004 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698003 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698002 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697999 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697998 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697997 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697996 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001697995 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698008 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698000 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001788115 | 7447-40-7 | POTASSIUM CHLORIDE | 5 | Gram(GM) | 01-Aug-23 |
| 0001788116 | 7790-86-5 | CERIUM(III) CHLORIDE | 25 | Gram(GM) | 01-Aug-23 |
| 07/20/2023 | 7790-86-5 | CERIUM CHLORIDE | 25 | Gram(GM) | 01-Aug-23 |
| 0001788118 | 13746-66-2 | POTASSIUM FERRICYANIDE | 5 | Gram(GM) | 01-Aug-23 |
| 0001788134 | 112-90-3 | OLEYLAMINE 70% | 500 | Gram(GM) | 01-Aug-23 |
| 0001788103 | 947-19-3 | 1-HYDROXYCYCLOHEXYL PHENYL KETONE | 25 | Gram(GM) | 01-Aug-23 |
| 0001787589 | - | DIPHENYLMETHYLSILANOL | 1 | Pint(PT) | 01-Aug-23 |
| 0001787590 | - | DIPHENYLMETHYLSILANOL | 1 | Pint(PT) | 01-Aug-23 |
| 0001787567 | 75-24-1 | Trimethylaluminum min. 98% | 150 | Gram(GM) | 01-Aug-23 |
| 0001787591 | 12030-49-8 | IRIDIUM (IV) OXIDE | 5 | Gram(GM) | 01-Aug-23 |
| 0001788026 | 4724-47-4 | N-OCTADECYLPHOSPHONIC ACID | 50 | Gram(GM) | 01-Aug-23 |
| 0001788027 | 4724-47-4 | N-OCTADECYLPHOSPHONIC ACID | 50 | Gram(GM) | 01-Aug-23 |
| 0001788028 | 5431-44-7 | 2 6-PYRIDINEDICARBOXALDEHYDE | 5 | Gram(GM) | 01-Aug-23 |
| 0001788030 | 5431-44-7 | 2 6-PYRIDINEDICARBOXALDEHYDE | 5 | Gram(GM) | 01-Aug-23 |
| 0001788029 | 5431-44-7 | 2 6-PYRIDINEDICARBOXALDEHYDE | 5 | Gram(GM) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788135 | 69011-20-7 | Amberchrom 50WX8 | 100 | Gram(GM) | 01-Aug-23 |
| 0001788137 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788141 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788142 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788146 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788145 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788143 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788140 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788138 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788144 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788139 | - | Pan-Spray (White) | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788149 | 9011-17-0 | HEXAFLUOROPROPYLENE-VINYLIDENE FLUORIDE COPOLYMER | 100 | Gram(GM) | 01-Aug-23 |
| 0001698009 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698016 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698023 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698022 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698021 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698020 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698019 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698017 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698014 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698013 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698012 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698011 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698010 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698015 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698018 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698024 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698034 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698035 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698036 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698037 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698038 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698039 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698040 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698033 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698041 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698025 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698031 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698030 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698029 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698028 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698027 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698026 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698042 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698032 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698043 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698073 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698078 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698067 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698064 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698069 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698070 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698071 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698072 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698065 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698074 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698075 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698063 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698077 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698066 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698079 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698080 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698081 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698082 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698083 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698076 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698045 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698068 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698062 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698044 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698046 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698047 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698048 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698049 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698050 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698051 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698053 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698054 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698055 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698056 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698057 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698058 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698059 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698060 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698061 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698052 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698084 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698085 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698086 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698087 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698088 | - | Compressed Air | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698089 | - | Compressed Air | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698090 | - | Compressed Air | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001698091 | - | Carbon Dioxide Standard 10 000mg/L as CO2 | 50 | Pounds(LB) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698092 | - | Carbon Dioxide Standard 10 000mg/L as CO2 | 50 | Pounds(LB) | 01-Aug-23 |
| 0001788150 | 1344-28-1 | ALUMINUM OXIDE | 1 | Kilograms(KG) | 01-Aug-23 |
| 0001788151 | 374-41-4 | 3 3 4 4 4-Pentafluorobutan-2-one 95% | 10 | Gram(GM) | 01-Aug-23 |
| 0001788152 | 355-17-9 | METHYL HEPTAFLUOROPROPYL KETONE | 10 | Gram(GM) | 01-Aug-23 |
| 0001787568 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787572 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787580 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787586 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787585 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787584 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787583 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787581 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787569 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787573 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787578 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787577 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787576 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787575 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787574 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787579 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787570 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787582 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001787571 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001698093 | - | 19% Oxygen/Bal Nitrogen | 2.05 | Cubic Feet(CF) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698094 | - | 19% Oxygen/Bal Nitrogen | 2.05 | Cubic Feet(CF) | 01-Aug-23 |
| 0001788199 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788204 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788205 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 32 | Ounces(OZ) | 01-Aug-23 |
| 0001788200 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788203 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788201 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788202 | - | Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001698095 | - | ZERO AIR | 2.05 | Cubic Feet(CF) | 01-Aug-23 |
| 0001788136 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 1 | Liters(L) | 01-Aug-23 |
| 0001788011 | 79-37-8 | OXALYL CHLORIDE | 100 | Gram(GM) | 01-Aug-23 |
| 0001698096 | 7440-01-9 | NEON | 100 | Liters(L) | 01-Aug-23 |
| 0001698098 | 7440-01-9 | NEON | 100 | Liters(L) | 01-Aug-23 |
| 0001698099 | 7440-01-9 | NEON | 100 | Liters(L) | 01-Aug-23 |
| 0001698097 | 7440-01-9 | NEON | 100 | Liters(L) | 01-Aug-23 |
| 0001788206 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788207 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788208 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788210 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788211 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788212 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788213 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 32 | Ounces(OZ) | 01-Aug-23 |
| 0001788209 | - | Colloidal Silica Suspension Non-Crystallizing 0.05 micron | 16 | Ounces(OZ) | 01-Aug-23 |
| 0001788147 | 13400-13-0 | CESIUM FLUORIDE | 25 | Gram(GM) | 01-Aug-23 |
| 0001698100 | - | Compressed Air | 220 | Cubic Feet(CF) | 01-Aug-23 |
| 0001788012 | 1730-25-2 | ALLYLMAGNESIUM BROMIDE 1M SOLN IN ETHER | 100 | Milliliter(ML) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788148 | 76-05-1 | TRIFLUOROACETIC ACID | 100 | Gram(GM) | 01-Aug-23 |
| 0001788214 | - | PrestoBlue Cell Viability Reagent | 25 | Milliliter(ML) | 01-Aug-23 |
| 0001698101 | 124-38-9 | CARBON DIOXIDE STANDARD SOLUTION | 50 | Pounds(LB) | 01-Aug-23 |
| 0001788153 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 5.0N | 5 | Liters(L) | 01-Aug-23 |
| 0001788247 | - | AG MP-50 Cation Exchange Resin | 50 | Gram(GM) | 01-Aug-23 |
| 0001788154 | 67-66-3 | Chloroform HPLC Grade (Hydrocarbon Stabilized) | 4 | Liters(L) | 01-Aug-23 |
| 0001788248 | 5779-95-3 | 3 5-Dimethylbenzaldehyde | 5 | Gram(GM) | 01-Aug-23 |
| 0001788155 | - | TUNE F-X-SERIES | 125 | Milliliter(ML) | 01-Aug-23 |
| 0001788156 | 1825-61-2 | METHOXYTRIMETHYLSILANE 99% | 250 | Gram(GM) | 01-Aug-23 |
| 0001788157 | 112-88-9 | 1-Octadecene technical grade 90% | 1 | Liters(L) | 01-Aug-23 |
| 0001788158 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 01-Aug-23 |
| 0001788159 | 10034-85-2 | Hydriodic acid contains no stabilizer ACS reagent 55% | 1 | Liters(L) | 01-Aug-23 |
| 0001788160 | 120-12-7 | ANTHRACENE | 5 | Gram(GM) | 01-Aug-23 |
| 0001788198 | 67-64-1 | ACETONE | 10 | Liters(L) | 01-Aug-23 |
| 0001788249 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 01-Aug-23 |
| 0001788250 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 01-Aug-23 |
| 0001788251 | 7487-88-9 | MAGNESIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 01-Aug-23 |
| 0001788252 | - | Polyurethane Foam | 828 | Gram(GM) | 01-Aug-23 |
| 0001788253 | 16674-78-5 | MAGNESIUM ACETATE TETRAHYDRATE | 250 | Gram(GM) | 01-Aug-23 |
| 0001788254 | 56-40-6 | GLYCINE | 250 | Gram(GM) | 01-Aug-23 |
| 0001788255 | 107-97-1 | SARCOSINE | 100 | Gram(GM) | 01-Aug-23 |
| 0001788256 | 110-82-7 | Standard Mixture of n-alkanes for System Performance Test (16 components) | 1 | Milliliter(ML) | 01-Aug-23 |
| 0001787994 | 4464-18-0 | 1 3 5-tris[Hydroxymethyl]benzene | 25 | Gram(GM) | 01-Aug-23 |
| 0001788257 | - | STYRENE STANDARD | 1 | Milliliter(ML) | 01-Aug-23 |
| 0001788009 | 7647-17-8 | CESIUM CHLORIDE | 100 | Gram(GM) | 01-Aug-23 |
| 0001788258 | - | 502.2 Calibration Mix #4 | 1 | Milliliter(ML) | 01-Aug-23 |
| 0001788259 | 13709-36-9 | XENON DIFLUORIDE | 2 | Gram(GM) | 01-Aug-23 |
| 0001788260 | 13450-88-9 | GALLIUM(III)BROMIDE | 10 | Gram(GM) | 01-Aug-23 |
| 0001788261 | 7789-20-0 | Deuterium oxide 99.8% isotopic | 50 | Gram(GM) | 01-Aug-23 |
| 0001788319 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788321 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788323 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788324 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788320 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788322 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788328 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788327 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788326 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788325 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788330 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |
| 0001788329 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 01-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788010 | 7647-17-8 | CESIUM CHLORIDE | 100 | Gram(GM) | 01-Aug-23 |
| 0001788076 | 546-68-9 | TITANIUM (IV) ISOPROPOXIDE | 250 | Gram(GM) | 01-Aug-23 |
| 0001788077 | 546-68-9 | TITANIUM (IV) ISOPROPOXIDE | 250 | Gram(GM) | 01-Aug-23 |
| 0001762134 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 02-Aug-23 |
| 0001788097 | - | POTATO DEXTROSE AGAR | 500 | Gram(GM) | 02-Aug-23 |
| 0001788013 | - | EPON RESIN 825 | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001788161 | 10043-52-4 | CALCIUM CHLORIDE ANHYDROUS | 5 | Gram(GM) | 02-Aug-23 |
| 0001787998 | - | Eichrom UTEVA Resin Columns | 50 | Gram(GM) | 02-Aug-23 |
| 0001788162 | 10034-81-8 | MAGNESIUM PERCHLORATE | 100 | Gram(GM) | 02-Aug-23 |
| 0001788163 | - | PROTEASE INHIBITOR COCKTAIL | 1 | Milliliter(ML) | 02-Aug-23 |
| 0001788164 | - | PROTEASE INHIBITOR COCKTAIL | 1 | Milliliter(ML) | 02-Aug-23 |
| 0001787999 | - | Eichrom TRU Resin Columns | 50 | Gram(GM) | 02-Aug-23 |
| 0001788165 | 56-41-7 | L-ALANINE | 500 | Gram(GM) | 02-Aug-23 |
| 0001788078 | - | a-MONOVINYL-¿-MONOHYDRIDE TERMINATED POLYDIMETHYLSILOXA | 1 | Kilograms(KG) | 02-Aug-23 |
| 0001788166 | 9002-93-1 | TRIRON X-100 | 100 | Milliliter(ML) | 02-Aug-23 |
| 0001788167 | 9005-64-5 | TWEEN 20 | 100 | Milliliter(ML) | 02-Aug-23 |
| 0001788168 | 10534-89-1 | Hexaamminecobalt(III) chloride 99.999% (trace metal basis) | 10 | Gram(GM) | 02-Aug-23 |
| 0001788169 | 7786-30-3 | MAGNESIUM CHLORIDE | 50 | Gram(GM) | 02-Aug-23 |
| 0001788170 | 7786-30-3 | MAGNESIUM CHLORIDE | 50 | Gram(GM) | 02-Aug-23 |
| 0001788171 | 7786-30-3 | MAGNESIUM CHLORIDE ANHYDROUS | 100 | Gram(GM) | 02-Aug-23 |
| 0001788172 | 7786-30-3 | MAGNESIUM CHLORIDE ANHYDROUS | 100 | Gram(GM) | 02-Aug-23 |
| 0001788215 | 141-78-6 | Ethyl acetate ACS 99.5 | 4 | Liters(L) | 02-Aug-23 |
| 0001788263 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 02-Aug-23 |
| 0001788265 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 02-Aug-23 |
| 0001788266 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 02-Aug-23 |
| 0001788264 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 02-Aug-23 |
| 0001788267 | 88-05-1 | 2 4 6-TRIMETHYLANILINE | 100 | Gram(GM) | 02-Aug-23 |
| 0001788268 | 111-50-2 | ADIPOYL CHLORIDE | 500 | Gram(GM) | 02-Aug-23 |
| 0001788269 | 111-50-2 | ADIPOYL CHLORIDE | 500 | Gram(GM) | 02-Aug-23 |
| 0001788262 | - | UranyLess | 30 | Milliliter(ML) | 02-Aug-23 |
| 0001788079 | 68951-96-2 | (22-25% DIPHENYLSILOXANE)-(DIMETHYL-SILOXANE) COPOLYMER VINYL TERMINATED | 3 | Kilograms(KG) | 02-Aug-23 |
| 0001788080 | 68951-96-2 | (DIPHENYLSILOXANE)-(DIMETHYL-SILOXANE) 15-17% | 100 | Gram(GM) | 02-Aug-23 |
| 0001788081 | 70900-21-9 | POLY(DIMETHYLSILOXANE) HYDRIDE TERMINATED | 1 | Kilograms(KG) | 02-Aug-23 |
| 0001758873 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758877 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758887 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758886 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758885 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758884 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758883 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758882 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758881 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758880 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758878 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758876 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758875 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758874 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758879 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 02-Aug-23 |
| 0001758888 | - | SYNTHETIC LUBRICANT | 3.96 | Gallon(GAL) | 02-Aug-23 |
| 0001758890 | - | SYNTHETIC LUBRICANT | 3.96 | Gallon(GAL) | 02-Aug-23 |
| 0001758889 | - | SYNTHETIC LUBRICANT | 3.96 | Gallon(GAL) | 02-Aug-23 |
| 0001788098 | - | UV Curable Resin | 5 | Gram(GM) | 02-Aug-23 |
| 0001788270 | 376367-93-0 | FIrPic | 250 | Milligram(MG) | 02-Aug-23 |
| 0001781719 | 7786-30-3 | MAGNESIUM CHLORIDE 30% SOLUTION | 3000 | Pounds(LB) | 02-Aug-23 |
| 0001788173 | 75-74-4 | CHLOROTRIMETHYLSILANE 98% | 100 | Milliliter(ML) | 02-Aug-23 |
| 0001788174 | 75-74-4 | CHLOROTRIMETHYLSILANE 98% | 100 | Milliliter(ML) | 02-Aug-23 |
| 0001179087 | - | S-392 STATIC DISSIPATIVE TILE POLISH | 1 | Gallon(GAL) | 02-Aug-23 |
| 0001179088 | - | S-392 STATIC DISSIPATIVE TILE POLISH | 1 | Gallon(GAL) | 02-Aug-23 |
| 0001788271 | 63148-62-9 | XIAMETER PMX-200 Silicone Fluid 20 cSt | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788272 | 109-76-2 | 1 3-DIAMINOPROPANE | 100 | Milliliter(ML) | 03-Aug-23 |
| 0001788273 | - | Colloidal Silica Suspension Non-Crystallizing 0.02 micron | 32 | Ounces(OZ) | 03-Aug-23 |
| 0001788275 | - | Colloidal Silica Suspension Non-Crystallizing 0.02 micron | 32 | Ounces(OZ) | 03-Aug-23 |
| 0001788274 | - | Colloidal Silica Suspension Non-Crystallizing 0.02 micron | 32 | Ounces(OZ) | 03-Aug-23 |
| 0001788276 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788277 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788278 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788279 | - | Diamond Suspension Water Based Polycrystalline 3 Micron | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788281 | - | Diamond Suspension Water Based Polycrystalline 3 Micron | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788280 | - | Diamond Suspension Water Based Polycrystalline 3 Micron | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788282 | - | Diamond Suspension Water Based Polycrystalline 6 Micron | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788283 | - | Diamond Suspension Water Based Polycrystalline 6 Micron | 16 | Ounces(OZ) | 03-Aug-23 |
| 0001788284 | - | EUROPIUM INGOT | 1 | Gram(GM) | 03-Aug-23 |
| 0001788285 | - | AeroTron-100 | 1 | Gallon(GAL) | 03-Aug-23 |
| 0001788286 | - | AeroTron-100 | 1 | Gallon(GAL) | 03-Aug-23 |
| 0001788287 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788291 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788292 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788288 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788289 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788290 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788331 | 12069-32-8 | BORON CARBIDE | 94.5 | Pounds(LB) | 03-Aug-23 |
| 0001717726 | - | VEROCLEAR RGD810 | 3.6 | Kilograms(KG) | 03-Aug-23 |
| 0001717727 | - | VEROBLACKPLUS RGD875 | 3.6 | Kilograms(KG) | 03-Aug-23 |
| 0001717728 | - | Support SUP706 B | 3.6 | Kilograms(KG) | 03-Aug-23 |
| 0001717733 | - | Support SUP706 B | 3.6 | Kilograms(KG) | 03-Aug-23 |
| 0001717734 | - | VeroClear RGD810 | 4 | Kilograms(KG) | 03-Aug-23 |
| 0001717735 | - | Support SUP706 B | 4 | Kilograms(KG) | 03-Aug-23 |
| 0001717736 | - | FullCure RGD837 - VeroPureWhite | 3.6 | Kilograms(KG) | 03-Aug-23 |
| 0001717737 | - | VEROBLACKPLUS RGD875 | 4 | Kilograms(KG) | 03-Aug-23 |
| 0001788332 | - | Vermiculite | 12 | Pounds(LB) | 03-Aug-23 |
| 0001788333 | - | Vermiculite | 12 | Pounds(LB) | 03-Aug-23 |
| 0001788334 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788338 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788335 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788336 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788337 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788341 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788340 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788339 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 03-Aug-23 |
| 0001788342 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788345 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788346 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788344 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788343 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788347 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788348 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788349 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 03-Aug-23 |
| 0001788391 | 610-92-4 | 2 5-Dihydroxyterephthalic acid | 25 | Gram(GM) | 03-Aug-23 |
| 0001788392 | 166330-10-5 | Bis[2-(diphenylphosphino)phenyl] Ether | 5 | Gram(GM) | 03-Aug-23 |
| 0001788393 | 166330-10-5 | Bis[2-(diphenylphosphino)phenyl] Ether | 5 | Gram(GM) | 03-Aug-23 |
| 0001788394 | 64-17-5 | Ni-NTA His Bind Resin | 100 | Milliliter(ML) | 03-Aug-23 |
| 0001788395 | 7440-25-7 | TANTALUM FOIL | 1 | Gram(GM) | 03-Aug-23 |
| 0001788396 | 463-40-1 | LINOLENIC ACID | 500 | Milligram(MG) | 03-Aug-23 |
| 0001788397 | 65-85-0 | BENZOIC ACID | 10 | Gram(GM) | 03-Aug-23 |
| 0001788398 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 5 | Gallon(GAL) | 03-Aug-23 |
| 0001788399 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 5 | Gallon(GAL) | 03-Aug-23 |
| 0001788293 | - | PolyTerra PLA Filament | 1 | Kilograms(KG) | 03-Aug-23 |
| 0001698102 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698103 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698106 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698104 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698105 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698107 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 03-Aug-23 |
| 0001698108 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698109 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698110 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001698111 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 03-Aug-23 |
| 0001179083 | - | LOCTITE 401 INSTANT ADHESIVE PRISM | 20 | Gram(GM) | 03-Aug-23 |
| 0001179084 | - | LOCTITE 401 INSTANT ADHESIVE PRISM | 20 | Gram(GM) | 03-Aug-23 |
| 0001179085 | - | LOCTITE 401 INSTANT ADHESIVE PRISM | 20 | Gram(GM) | 03-Aug-23 |
| 0001179086 | - | LOCTITE 401 INSTANT ADHESIVE PRISM | 20 | Gram(GM) | 03-Aug-23 |
| 0001784422 | 7789-75-5 | CALCIUM FLUORIDE | 25 | Gram(GM) | 04-Aug-23 |
| 0001784424 | 7789-75-5 | CALCIUM FLUORIDE | 25 | Gram(GM) | 04-Aug-23 |
| 0001784425 | 7789-75-5 | CALCIUM FLUORIDE | 25 | Gram(GM) | 04-Aug-23 |
| 0001784423 | 7789-75-5 | CALCIUM FLUORIDE | 25 | Gram(GM) | 04-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001784426 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001784427 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001784428 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001788294 | 100-66-3 | 950 PMMA A 4 | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788295 | 100-66-3 | 950 PMMA A 4 | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788297 | - | Ultimaker Tough PLA Filament | 0.75 | Kilograms(KG) | 04-Aug-23 |
| 0001788300 | - | Ultimaker Tough PLA Filament | 0.75 | Kilograms(KG) | 04-Aug-23 |
| 0001788301 | - | Ultimaker Tough PLA Filament | 0.75 | Kilograms(KG) | 04-Aug-23 |
| 0001788299 | - | Ultimaker Tough PLA Filament | 0.75 | Kilograms(KG) | 04-Aug-23 |
| 0001788298 | - | Ultimaker Tough PLA Filament | 0.75 | Kilograms(KG) | 04-Aug-23 |
| 0001788302 | 13813-44-0 | YTTERBIUM(II) IODIDE POWDER | 5 | Gram(GM) | 04-Aug-23 |
| 0001788303 | 7758-80-7 | SODIUM PHOSPHATE MONOBASIC ANHYDROUS | 250 | Gram(GM) | 04-Aug-23 |
| 0001788304 | 79-37-8 | Oxalyl chloride reagent grade 98% | 100 | Gram(GM) | 04-Aug-23 |
| 0001788400 | 7365-44-8 | TES | 250 | Gram(GM) | 04-Aug-23 |
| 0001788401 | - | ETHANOL 200 PROOF | 4 | Liters(L) | 04-Aug-23 |
| 0001788404 | - | ETHANOL 200 PROOF | 4 | Liters(L) | 04-Aug-23 |
| 0001788403 | - | ETHANOL 200 PROOF | 4 | Liters(L) | 04-Aug-23 |
| 0001788402 | - | ETHANOL 200 PROOF | 4 | Liters(L) | 04-Aug-23 |
| 0001788405 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001788407 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001788406 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001788408 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 04-Aug-23 |
| 0001788409 | 110-54-3 | HEXANE OPTIMA | 4 | Liters(L) | 04-Aug-23 |
| 0001788411 | 189114-61-2 | Silver bis(trifluoromethylsulfonyl)imide | 1 | Gram(GM) | 04-Aug-23 |
| 0001788412 | 189114-61-2 | Silver bis(trifluoromethylsulfonyl)imide | 1 | Gram(GM) | 04-Aug-23 |
| 0001788413 | 7440-45-1 | CERIUM INGOT | 50 | Gram(GM) | 04-Aug-23 |
| 0001788414 | 7440-45-1 | CERIUM INGOT | 50 | Gram(GM) | 04-Aug-23 |
| 0001788415 | 62-53-3 | ANILINE | 2.5 | Liters(L) | 04-Aug-23 |
| 0001788416 | 75-05-8 | Pierce FlexMix Calibration Solution | 10 | Milliliter(ML) | 04-Aug-23 |
| 0001788417 | 75-05-8 | Pierce FlexMix Calibration Solution | 10 | Milliliter(ML) | 04-Aug-23 |
| 0001788418 | 75-05-8 | Pierce FlexMix Calibration Solution | 10 | Milliliter(ML) | 04-Aug-23 |
| 0001788422 | 14044-65-6 | Borane tetrahydrofuran complex solution 1.0 M in THF | 100 | Milliliter(ML) | 04-Aug-23 |
| 0001788216 | 67-56-1 | METHANOL ANHYDROUS | 4 | Liters(L) | 04-Aug-23 |
| 0001788217 | 67-56-1 | METHANOL ANHYDROUS | 4 | Liters(L) | 04-Aug-23 |
| 0001788218 | 67-56-1 | METHANOL ANHYDROUS | 4 | Liters(L) | 04-Aug-23 |
| 0001788219 | 67-56-1 | METHANOL ANHYDROUS | 4 | Liters(L) | 04-Aug-23 |
| 0001788220 | 20083-34-5 | Triethoxy(pentafluorophenyl)silane 95% | 1 | Gram(GM) | 04-Aug-23 |
| 0001788221 | 130676-81-2 | Triethoxy[5 5 6 6 7 7 7-heptafluoro-4 4-bis(trifluoromethyl)heptyl]silane | 1 | Gram(GM) | 04-Aug-23 |
| 0001788222 | 429-60-7 | Trimethoxy(3 3 3-trifluoropropyl)silane | 5 | Gram(GM) | 04-Aug-23 |
| 0001788223 | 25952-53-8 | 1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788305 | 9051-89-2 | PLA 3D printing filament | 1 | Kilograms(KG) | 04-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788306 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 1 | Liters(L) | 04-Aug-23 |
| 0001788307 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 1 | Liters(L) | 04-Aug-23 |
| 0001788308 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 1 | Liters(L) | 04-Aug-23 |
| 0001788309 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 1 | Liters(L) | 04-Aug-23 |
| 0001788350 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788352 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788357 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788362 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788363 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788364 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788356 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788355 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788359 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788353 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788360 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788351 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788358 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788361 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788354 | - | A205 Additive Manufacturing Powder 20 - 63um | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788365 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788367 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788369 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788370 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788368 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 04-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788366 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788423 | 78560-44-8 | 1H 1H 2H 2H-Perfluorodecyltrichlorosilane | 25 | Gram(GM) | 04-Aug-23 |
| 0001788424 | 7664-93-9 | SULFURIC ACID ACS | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788425 | 14483-18-2 | HOLMIUM(III) NITRATE PENTAHYDRATE | 50 | Gram(GM) | 04-Aug-23 |
| 0001788426 | 14483-18-2 | HOLMIUM(III) NITRATE PENTAHYDRATE | 50 | Gram(GM) | 04-Aug-23 |
| 0001788427 | 7704-34-9 | SULFUR | 10 | Gram(GM) | 04-Aug-23 |
| 0001788296 | - | USG STANDARD STRENGTH RETARDER | 2.5 | Pounds(LB) | 04-Aug-23 |
| 0001758955 | - | FOMBLIN Y | 5 | Kilograms(KG) | 04-Aug-23 |
| 0001758957 | - | FOMBLIN Y | 5 | Kilograms(KG) | 04-Aug-23 |
| 0001758956 | - | FOMBLIN Y | 5 | Kilograms(KG) | 04-Aug-23 |
| 0001758958 | - | ES COMPLEAT | 1 | Gallon(GAL) | 04-Aug-23 |
| 0001758962 | - | ES COMPLEAT | 1 | Gallon(GAL) | 04-Aug-23 |
| 0001758961 | - | ES COMPLEAT | 1 | Gallon(GAL) | 04-Aug-23 |
| 0001758960 | - | ES COMPLEAT | 1 | Gallon(GAL) | 04-Aug-23 |
| 0001758959 | - | ES COMPLEAT | 1 | Gallon(GAL) | 04-Aug-23 |
| 0001788224 | 67-56-1 | Methanol LC-MS Grade | 1 | Liters(L) | 04-Aug-23 |
| 0001788227 | 67-56-1 | Methanol LC-MS Grade | 1 | Liters(L) | 04-Aug-23 |
| 0001788225 | 67-56-1 | Methanol LC-MS Grade | 1 | Liters(L) | 04-Aug-23 |
| 0001788226 | 67-56-1 | Methanol LC-MS Grade | 1 | Liters(L) | 04-Aug-23 |
| 0001788228 | 123-30-8 | 4-AMINOPHENOL | 25 | Gram(GM) | 04-Aug-23 |
| 0001788229 | 121-57-3 | SULFANILIC ACID | 25 | Gram(GM) | 04-Aug-23 |
| 0001788230 | 121-57-3 | SULFANILIC ACID | 25 | Gram(GM) | 04-Aug-23 |
| 0001788231 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 4 | Liters(L) | 04-Aug-23 |
| 0001788232 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 4 | Liters(L) | 04-Aug-23 |
| 0001788233 | 2635-84-9 | 4-Nitrophenyl butyrate 98% | 5 | Gram(GM) | 04-Aug-23 |
| 0001788310 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788311 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788312 | 10028-24-7 | SODIUM PHOSPHATE DIBASIC | 100 | Gram(GM) | 04-Aug-23 |
| 0001788313 | 1310-73-2 | SODIUM HYDROXIDE .1N | 1 | Liters(L) | 04-Aug-23 |
| 0001788314 | 1310-73-2 | SODIUM HYDROXIDE .1N | 1 | Liters(L) | 04-Aug-23 |
| 0001788315 | 188988-46-7 | tert-Butyl 3-(aminomethyl)-1H-indole-1-carboxylate | 10 | Gram(GM) | 04-Aug-23 |
| 0001788317 | - | Potassium Hydroxide 30% (w/v) | 10 | Liters(L) | 04-Aug-23 |
| 0001788318 | - | Potassium Hydroxide 30% (w/v) | 10 | Liters(L) | 04-Aug-23 |
| 0001788371 | - | LEYBONOL LVO 100 | 5 | Liters(L) | 04-Aug-23 |
| 0001788372 | - | LEYBONOL LVO 100 | 20 | Liters(L) | 04-Aug-23 |
| 0001788373 | - | LEYBONOL LVO 100 | 20 | Liters(L) | 04-Aug-23 |
| 0001788374 | - | LEYBONOL LVO 100 | 20 | Liters(L) | 04-Aug-23 |
| 0001788375 | - | LEYBONOL LVO 100 | 20 | Liters(L) | 04-Aug-23 |
| 0001788376 | - | AvistaClean MF 3000 | 350 | Pounds(LB) | 04-Aug-23 |
| 0001788377 | - | AvistaClean MF 3000 | 350 | Pounds(LB) | 04-Aug-23 |
| 0001788378 | - | AvistaClean MF 3000 | 350 | Pounds(LB) | 04-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788428 | 39466-62-1 | AMMONIUM 15N CHLORIDE | 10 | Gram(GM) | 04-Aug-23 |
| 0001788429 | 624-18-0 | P-PHENYLENEDIAMINE DIHYDROCHLORIDE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788430 | 624-18-0 | P-PHENYLENEDIAMINE DIHYDROCHLORIDE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788431 | 14808-60-7 | SAND SEA WASHED | 3 | Kilograms(KG) | 04-Aug-23 |
| 0001788432 | 108-88-3 | Poly(lauryl methacrylate) solution | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788433 | 40949-94-8 | POTASSIUM BIS(TRIMETHYLSILYL)AMIDE | 100 | Gram(GM) | 04-Aug-23 |
| 0001788434 | 2893-78-9 | SODIUM DICHLOROISOCYANURATE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788435 | 288-13-1 | PYRAZOLE | 25 | Gram(GM) | 04-Aug-23 |
| 0001788436 | 2033-45-6 | 4-Iodo-3 5-dimethylpyrazole | 5 | Gram(GM) | 04-Aug-23 |
| 0001788437 | 18583-60-3 | Potassium Tris(1-pyrazolyl)borohydride | 5 | Gram(GM) | 04-Aug-23 |
| 0001788438 | 17567-17-8 | Potassium Tris(3 5-dimethylpyrazol-1-yl)borohydride | 25 | Gram(GM) | 04-Aug-23 |
| 0001784429 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 1 | Liters(L) | 04-Aug-23 |
| 0001788099 | 647831-24-1 | 7-Bromo-1 1 1-trifluoro-2-heptanone | 25 | Gram(GM) | 04-Aug-23 |
| 0001788379 | 67-66-3 | CHLOROFORM | 4 | Liters(L) | 04-Aug-23 |
| 0001788380 | 56-81-5 | GLYCEROL | 4 | Liters(L) | 04-Aug-23 |
| 0001788381 | 56-81-5 | GLYCEROL | 4 | Liters(L) | 04-Aug-23 |
| 0001788439 | - | ARALDITE 2014 A AND B US | 50 | Milliliter(ML) | 04-Aug-23 |
| 0001788440 | 7647-18-9 | Antimony(V) chloride 99.997 metals basis | 100 | Gram(GM) | 04-Aug-23 |
| 0001788441 | 67-51-6 | 3 5-DIMETHYLPYRAZOLE | 100 | Gram(GM) | 04-Aug-23 |
| 0001788442 | 109-99-9 | TETRAHYDROFURAN ANHYDROUS | 1 | Liters(L) | 04-Aug-23 |
| 0001788443 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788448 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788444 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788445 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788446 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788447 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788449 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788450 | - | ULTIMA GOLD | 5 | Liters(L) | 04-Aug-23 |
| 0001788451 | 107-83-5 | HEXANE MIXTURE OF ISOMERS | 4 | Liters(L) | 04-Aug-23 |
| 0001788453 | 107-83-5 | HEXANE MIXTURE OF ISOMERS | 4 | Liters(L) | 04-Aug-23 |
| 0001788454 | 107-83-5 | HEXANE MIXTURE OF ISOMERS | 4 | Liters(L) | 04-Aug-23 |
| 0001788452 | 107-83-5 | HEXANE MIXTURE OF ISOMERS | 4 | Liters(L) | 04-Aug-23 |
| 0001788455 | 9003-39-8 | POLYVINYLPYRROLIDONE | 100 | Gram(GM) | 04-Aug-23 |
| 0001788463 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 04-Aug-23 |
| 0001788464 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 04-Aug-23 |
| 0001788465 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 04-Aug-23 |
| 0001788466 | 9005-64-5 | TWEEN 20 | 500 | Milliliter(ML) | 04-Aug-23 |
| 0001788467 | - | SODIUM CHLORIDE 5M SOLUTION | 100 | Milliliter(ML) | 04-Aug-23 |
| 0001788468 | 7440-66-6 | ZINC SHOT | 100 | Gram(GM) | 04-Aug-23 |
| 0001788469 | 50-99-7 | DEXTROSE ANHYDROUS | 1 | Kilograms(KG) | 04-Aug-23 |
| 0001788470 | 110-46-3 | ISOAMYL NITRITE | 25 | Milliliter(ML) | 04-Aug-23 |
| 0001788471 | 110-46-3 | ISOAMYL NITRITE | 25 | Milliliter(ML) | 04-Aug-23 |
| 0001788472 | 7782-42-5 | GRAPHITE POWDER | 28 | Gram(GM) | 04-Aug-23 |
| 0001788473 | 12014-93-6 | CERIUM(III) SULFIDE | 25 | Gram(GM) | 04-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788535 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788546 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788540 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788552 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788551 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788550 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788549 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788548 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788547 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788545 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788543 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788544 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788541 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788539 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788538 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788537 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788536 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001788542 | - | Contrex AW | 4 | Pounds(LB) | 04-Aug-23 |
| 0001781720 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Aug-23 |
| 0001781721 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Aug-23 |
| 0001781722 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Aug-23 |
| 0001781723 | 7705-08-0 | FERRIC CHLORIDE 40% SOLUTION | 3500 | Pounds(LB) | 07-Aug-23 |
| 0001788460 | - | SODIUM HYDROXIDE SOLUTION 2N | 1 | Liters(L) | 07-Aug-23 |
| 0001788238 | 112-90-3 | OLEYLAMINE | 1.5 | Kilograms(KG) | 07-Aug-23 |
| 0001788456 | 106-91-2 | GLYCIDYL METHACRYLATE | 100 | Gram(GM) | 07-Aug-23 |
| 0001788474 | 64-19-7 | GLACIAL ACETIC ACID | 100 | Milliliter(ML) | 07-Aug-23 |
| 0001788475 | 109-66-0 | N-PENTANE | 250 | Milliliter(ML) | 07-Aug-23 |
| 0001788476 | 97-00-7 | 1-CHLORO-2 4-DINITROBENZENE | 500 | Gram(GM) | 07-Aug-23 |
| 0001788477 | 10139-47-6 | ZINC IODIDE | 50 | Gram(GM) | 07-Aug-23 |
| 0001788478 | 7440-00-8 | NEODYMIUM INGOT | 100 | Gram(GM) | 07-Aug-23 |
| 0001788479 | 107-15-3 | ETHYLENEDIAMINE 99+% | 500 | Milliliter(ML) | 07-Aug-23 |
| 0001758301 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758302 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758308 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758307 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758309 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758304 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758306 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758303 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001758305 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776671 | - | GREASELESS LUBRICANT | 11 | Ounces(OZ) | 07-Aug-23 |
| 0001780502 | - | EnSolv Ionic | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001780504 | - | EnSolv Ionic | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001780505 | - | EnSolv Ionic | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001780503 | - | EnSolv Ionic | 1 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776674 | - | PERMACRYL DS-1539 PURE WHITE | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001776675 | - | PERMACRYL DS-1539 PURE WHITE | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001776676 | - | PERMACRYL DS-1539 PURE WHITE | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001776689 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776703 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776716 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776702 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776701 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776700 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776718 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776717 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776693 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776698 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776699 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776706 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776707 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776708 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776705 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776690 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776709 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776692 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776715 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776694 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776695 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776710 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776711 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776712 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776713 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776714 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776691 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776696 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776697 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001776704 | - | FS-ONE MAX Firestop intumescent sealant | 10.1 | Ounces(OZ) | 07-Aug-23 |
| 0001780495 | - | 3M SCOTCH-WELD 2216 B/A EPOXY ADHESIVE KIT PART A | 41 | Milliliter(ML) | 07-Aug-23 |
| 0001780496 | - | 3M SCOTCH-WELD 2216 B/A EPOXY ADHESIVE KIT PART A | 41 | Milliliter(ML) | 07-Aug-23 |
| 0001780498 | - | 3M SCOTCH-WELD 2216 B/A EPOXY ADHESIVE KIT PART A | 41 | Milliliter(ML) | 07-Aug-23 |
| 0001780499 | - | 3M SCOTCH-WELD 2216 B/A EPOXY ADHESIVE KIT PART A | 41 | Milliliter(ML) | 07-Aug-23 |
| 0001780500 | - | 3M SCOTCH-WELD 2216 B/A EPOXY ADHESIVE KIT PART A | 41 | Milliliter(ML) | 07-Aug-23 |
| 0001780497 | - | 3M SCOTCH-WELD 2216 B/A EPOXY ADHESIVE KIT PART A | 41 | Milliliter(ML) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001780501 | - | 186 Soldering Flux | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7CD | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7CB | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7CE | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7CC | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7C9 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7C8 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7C7 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7C6 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7CF | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E7CA | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001772881 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 07-Aug-23 |
| 0001772882 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 07-Aug-23 |
| 0001772884 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 07-Aug-23 |
| 0001772885 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 07-Aug-23 |
| 0001772886 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 07-Aug-23 |
| 0001772883 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 07-Aug-23 |
| V00000E7D9 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7DE | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7DD | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7DC | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7DA | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D8 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D7 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D5 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D4 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E7D3 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D2 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D1 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D0 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7D6 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| V00000E7DB | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 07-Aug-23 |
| 0001776658 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 07-Aug-23 |
| 0001776668 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 07-Aug-23 |
| 0001772887 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772888 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772896 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772891 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772892 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772893 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772894 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772895 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772890 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772897 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772889 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772898 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772823 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772828 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772824 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772825 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772827 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772826 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772868 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772865 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772867 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772866 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001776659 | - | P-4 REGULAR BODIED PVC CEMENT | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001772829 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772841 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772843 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772845 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772846 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772847 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772842 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772848 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772849 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772850 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772852 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772864 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772853 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772854 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772855 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772856 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772857 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772858 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772859 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772860 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772861 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772862 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772863 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772851 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772831 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772840 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772844 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772832 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772834 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772835 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772836 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772830 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772837 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772838 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772839 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001772833 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 07-Aug-23 |
| 0001788481 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS | 500 | Gram(GM) | 07-Aug-23 |
| 0001772869 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 07-Aug-23 |
| 0001772873 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 07-Aug-23 |
| 0001772874 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 07-Aug-23 |
| 0001772872 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 07-Aug-23 |
| 0001772871 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 07-Aug-23 |
| 0001772870 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 07-Aug-23 |
| 0001788482 | 1310-73-2 | SODIUM HYDROXIDE PELLETS | 500 | Gram(GM) | 07-Aug-23 |
| 0001772875 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 07-Aug-23 |
| 0001772880 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 07-Aug-23 |
| 0001772876 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 07-Aug-23 |
| 0001772877 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 07-Aug-23 |
| 0001772878 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 07-Aug-23 |
| 0001772879 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 07-Aug-23 |
| 0001776660 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776662 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776663 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776661 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001788483 | 7632-00-0 | SODIUM NITRITE | 1000 | Gram(GM) | 07-Aug-23 |
| 0001776682 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776688 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776687 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776686 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776685 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776683 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001776684 | - | PLUMBER'S CAULK SILICONIZED | 5.5 | Ounces(OZ) | 07-Aug-23 |
| 0001772899 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 07-Aug-23 |
| 0001788484 | 7440-45-1 | CERIUM INGOT | 50 | Gram(GM) | 07-Aug-23 |
| 0001772902 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 07-Aug-23 |
| 0001772901 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 07-Aug-23 |
| 0001772900 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 07-Aug-23 |
| 0001788485 | 7440-45-1 | CERIUM INGOT | 50 | Gram(GM) | 07-Aug-23 |
| 0001788553 | 75-05-8 | Acetonitrile anhydrous 99.8% | 2 | Liters(L) | 07-Aug-23 |
| 0001772903 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001788554 | 75-05-8 | Acetonitrile anhydrous 99.8% | 2 | Liters(L) | 07-Aug-23 |
| 0001772907 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772905 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772904 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772908 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772906 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772910 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001772909 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 07-Aug-23 |
| 0001788555 | 141-78-6 | Ethyl acetate anhydrous 99.8% | 1 | Liters(L) | 07-Aug-23 |
| V00000E7F6 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7ED | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7EE | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7EF | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7F0 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7F1 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7F2 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7F3 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7F5 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E7E3 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7EC | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7F4 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E1 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7EB | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E5 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E0 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E2 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E4 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E9 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E6 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E7 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7E8 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7DF | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E7EA | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| 0001788556 | 7440-47-3 | CHROMIUM | 50 | Gram(GM) | 07-Aug-23 |
| V00000E804 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E805 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E806 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E807 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E808 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E80D | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E80C | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E803 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E809 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E80E | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E80A | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7F9 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E80B | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E802 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7F8 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7FA | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7FB | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7FC | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7FD | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7FE | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7FF | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E800 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E801 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E7F7 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| 0001788557 | 108-20-3 | Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer | 100 | Milliliter(ML) | 07-Aug-23 |
| V00000E80F | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E810 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E811 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E812 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E813 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E814 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 07-Aug-23 |
| V00000E815 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| V00000E816 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 07-Aug-23 |
| 0001772911 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772920 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772915 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772916 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772917 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772914 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772919 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772912 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772913 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772918 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772921 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772925 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772924 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772930 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772928 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772922 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772923 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772927 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772926 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| 0001772929 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E818 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E819 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E81A | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E81B | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E817 | - | SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210 | 18 | Pounds(LB) | 07-Aug-23 |
| 0001776666 | - | STA PUT PLUMBERS PUTTY | 4 | Ounces(OZ) | 07-Aug-23 |
| 0001776667 | - | STA PUT PLUMBERS PUTTY | 4 | Ounces(OZ) | 07-Aug-23 |
| 0001772931 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772950 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772940 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772952 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772949 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772948 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772947 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772946 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772945 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772944 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772943 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772953 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772941 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772954 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772939 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772938 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772937 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772936 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772935 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772934 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772933 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772932 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772942 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772955 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772951 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001776656 | - | PURPLE PRIMER | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776655 | - | CLEAR PRIMER LOW VOC | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776672 | - | CLEAR PRIMER LOW VOC | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776679 | - | CLEAR PRIMER LOW VOC | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776678 | - | CLEAR PRIMER LOW VOC | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776677 | - | CLEAR PRIMER LOW VOC | 32 | Ounces(OZ) | 07-Aug-23 |
| V00000E836 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E82B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E82C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E82D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E82E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E82F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E830 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E832 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E835 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E837 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E838 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E82A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E831 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E834 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E81E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E833 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E81D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E81F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E820 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E821 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E829 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E822 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E823 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E824 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E825 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E826 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E827 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E828 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E81C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 07-Aug-23 |
| V00000E83B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E844 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E843 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E842 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E841 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E840 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E83F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E83E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E839 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E83C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E83A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| V00000E83D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 07-Aug-23 |
| 0001776657 | - | CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776623 | - | CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001776680 | - | CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT | 32 | Ounces(OZ) | 07-Aug-23 |
| 0001772956 | - | WATER BASED INVERTED MARKING PAINT | 17 | Ounces(OZ) | 07-Aug-23 |
| 0001772959 | - | WATER BASED INVERTED MARKING PAINT | 17 | Ounces(OZ) | 07-Aug-23 |
| 0001772961 | - | WATER BASED INVERTED MARKING PAINT | 17 | Ounces(OZ) | 07-Aug-23 |
| 0001772960 | - | WATER BASED INVERTED MARKING PAINT | 17 | Ounces(OZ) | 07-Aug-23 |
| 0001772958 | - | WATER BASED INVERTED MARKING PAINT | 17 | Ounces(OZ) | 07-Aug-23 |
| 0001772957 | - | WATER BASED INVERTED MARKING PAINT | 17 | Ounces(OZ) | 07-Aug-23 |
| 0001776664 | - | PLUMBERS PUTTY | 48 | Ounces(OZ) | 07-Aug-23 |
| V00000E845 | - | Titebond Solvent Free Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 07-Aug-23 |
| V00000E846 | - | Titebond Solvent Free Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001776665 | - | OATEY REGULAR CLEARPVC CEMENT | 4 | Ounces(OZ) | 07-Aug-23 |
| V00000E870 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E863 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E864 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E865 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E866 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E867 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E868 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E869 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E86A | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E86B | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E86C | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E86D | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E87C | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E86F | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E871 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E872 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E873 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E874 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E875 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E876 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E87D | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E878 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E877 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E87A | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E87B | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E862 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E86E | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E84F | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E861 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E879 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E847 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E848 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E849 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E84A | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E84B | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E84C | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E84E | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E850 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E851 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E852 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E853 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E85D | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E860 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E84D | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E85E | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E854 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E85C | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E85B | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E85A | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E855 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E858 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E857 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E856 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| V00000E859 | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E85F | - | SHEETROCK Brand Patching Compound EASY SAND 5 | 18 | Pounds(LB) | 07-Aug-23 |
| 0001776670 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 07-Aug-23 |
| 0001772962 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772990 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772984 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772993 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772991 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772989 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772988 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772987 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772985 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772992 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772983 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772982 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772981 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772980 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772979 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772978 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772977 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772967 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772986 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772976 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772963 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772964 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772966 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772968 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772973 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772975 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772965 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772974 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772969 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772972 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772971 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001772970 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773037 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773046 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773031 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773033 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773034 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773035 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773036 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773032 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773038 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773039 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773040 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773041 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773042 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773043 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773045 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773030 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773044 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773021 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773011 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773012 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773015 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773014 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773047 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773017 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773018 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773016 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773020 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773029 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773022 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773023 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773024 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773025 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773026 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773027 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773028 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773019 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773049 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773013 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| 0001773048 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear | 4 | Gallon(GAL) | 07-Aug-23 |
| V00000E88B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E88C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E88D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E88E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E88F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E890 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E892 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E894 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E893 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E88A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E891 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E881 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E895 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E889 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E880 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E87E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E882 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E883 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E884 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E885 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E886 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E887 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E888 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E87F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 07-Aug-23 |
| 0001772994 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772997 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001772995 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772996 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 07-Aug-23 |
| V00000E8D5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8DA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8DB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8DD | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8CD | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8DC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8D0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8DE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8CE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8CC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8CB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8CA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E8C9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8CF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8EA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8EF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8ED | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8DF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8EB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8E0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8EE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E89E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8AC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8AB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8AA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E8A8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8AD | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E89F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E89D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E89C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E89B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E89A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E899 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E898 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E897 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E896 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8EC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8A1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8AE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E8C1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8BF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8BE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8BD | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8BC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8BB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8BA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8C4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8B5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8AF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E918 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E917 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E916 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E910 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E915 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E913 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E912 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E919 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E911 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E921 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E914 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E91A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E91B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E91C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E91D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E91F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E923 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E924 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E925 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E920 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E90F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E91E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8FB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E90E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E922 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8FA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8FC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8FD | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8F9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8FE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E8FF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E900 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E901 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E902 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E90B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E904 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E905 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E906 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E907 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E908 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E909 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E90D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E90A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E903 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| V00000E90C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 07-Aug-23 |
| 0001772998 | - | John Deere Hydraulic Fluid | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001772999 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773001 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773010 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773009 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773008 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773007 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773006 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773005 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773004 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773002 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773000 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773003 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 07-Aug-23 |
| 0001773050 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773076 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773053 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773054 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773055 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773052 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773051 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773077 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773061 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773056 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773075 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773058 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773059 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773060 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773057 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773062 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773063 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773064 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773065 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773066 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773067 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773068 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773070 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773071 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773072 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773073 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773069 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001773074 | - | Resuflor 3746 High Performance Epoxy (Part A) Clear | 5 | Gallon(GAL) | 07-Aug-23 |
| 0001788316 | 1159680-21-3 | Fmoc-HoArg(Pbf)-OH | 5 | Gram(GM) | 07-Aug-23 |
| 0001788234 | - | ULTIMA GOLD | 7 | Milliliter(ML) | 07-Aug-23 |
| 0001788236 | - | UNQUENCHED STANDARDS | 7 | Milliliter(ML) | 07-Aug-23 |
| 0001788240 | 7697-37-2 | POTASSIUM | 5 | Gram(GM) | 07-Aug-23 |
| 0001788241 | 13762-51-1 | POTASSIUM BOROHYDRIDE | 100 | Gram(GM) | 07-Aug-23 |
| 0001788487 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 07-Aug-23 |
| 0001788486 | 111-86-4 | n-Octylamine 99% | 5 | Gram(GM) | 07-Aug-23 |
| 0001788558 | 7632-00-0 | SODIUM NITRITE | 500 | Gram(GM) | 07-Aug-23 |
| 0001788559 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788569 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788568 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788567 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788566 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788565 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788564 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788563 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788562 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788561 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788560 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Aug-23 |
| 0001788570 | 20491-53-6 | DI-I-PROPYLPHOSPHINE | 5 | Gram(GM) | 07-Aug-23 |
| 0001788571 | 819-19-2 | DI-T-BUTYLPHOSPHINE | 25 | Gram(GM) | 07-Aug-23 |
| 0001788572 | 819-19-2 | DI-TERT-BUTYLPHOSPHINE | 5 | Gram(GM) | 07-Aug-23 |
| 0001788573 | 819-19-2 | DI-TERT-BUTYLPHOSPHINE | 5 | Gram(GM) | 07-Aug-23 |
| 0001788574 | 67-56-1 | Methanol (Laboratory Grade) | 4 | Liters(L) | 07-Aug-23 |
| 0001788577 | 67-56-1 | Methanol (Laboratory Grade) | 4 | Liters(L) | 07-Aug-23 |
| 0001788576 | 67-56-1 | Methanol (Laboratory Grade) | 4 | Liters(L) | 07-Aug-23 |
| 0001788575 | 67-56-1 | Methanol (Laboratory Grade) | 4 | Liters(L) | 07-Aug-23 |
| 0001788578 | 84697-13-2 | [4-(tert-butoxy)phenyl]methanamine | 10 | Gram(GM) | 07-Aug-23 |
| 0001788579 | 1633-83-6 | 1 4-BUTANE SULTONE | 100 | Gram(GM) | 07-Aug-23 |
| 0001788581 | 10294-41-4 | CERIUM(III) NITRATE HEXAHYDRATE | 2.5 | Kilograms(KG) | 07-Aug-23 |
| 0001788582 | 10294-41-4 | CERIUM(III) NITRATE HEXAHYDRATE | 2.5 | Kilograms(KG) | 07-Aug-23 |
| 0001788607 | - | Clear Resin | 1 | Liters(L) | 07-Aug-23 |
| 0001179089 | - | CONCRETE BONDING ADHESIVE | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001179092 | - | CONCRETE BONDING ADHESIVE | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001179091 | - | CONCRETE BONDING ADHESIVE | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001179090 | - | CONCRETE BONDING ADHESIVE | 1 | Gallon(GAL) | 07-Aug-23 |
| 0001661719 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661720 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661736 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661721 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661738 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661739 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661740 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661741 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661742 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661737 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661722 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661723 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661728 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661725 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661726 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661727 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661734 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661743 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661733 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661729 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661732 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001661731 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661730 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661724 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661755 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661766 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661765 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661764 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661763 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661762 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661735 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661760 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661759 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661758 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661752 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661756 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661744 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661754 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661753 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661761 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661751 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661750 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661749 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661748 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661747 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661746 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661745 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001661757 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179093 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179111 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179120 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179109 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179114 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179115 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179116 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179117 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179112 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179121 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179110 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179122 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179123 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179124 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179125 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179126 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179127 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179118 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001179102 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179095 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179096 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179097 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179098 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179099 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179113 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179101 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179094 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179103 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179104 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179105 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179106 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179107 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179108 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179100 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001179119 | - | CONCRETE MIX | 60 | Pounds(LB) | 07-Aug-23 |
| 0001788175 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788189 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788176 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788177 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788194 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788190 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788196 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788197 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788185 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788184 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788178 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788195 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788180 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788188 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788187 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788186 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788181 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788193 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788192 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788191 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788179 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788183 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788182 | 6484-52-2 | AMMONIUM NITRATE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001788015 | 10294-33-4 | BORON TRIBROMIDE | 50 | Gram(GM) | 08-Aug-23 |
| 0001788382 | 7791-13-1 | COBALT(II) CHLORIDE HEXAHYDRATE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788045 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 08-Aug-23 |
| 0001788046 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788580 | - | BacLight Red Bacterial Stain | 5 | Gram(GM) | 08-Aug-23 |
| 0001788091 | 67-56-1 | Methanol LC-MS Grade | 2.5 | Liters(L) | 08-Aug-23 |
| 0001788092 | 67-56-1 | Methanol LC-MS Grade | 2.5 | Liters(L) | 08-Aug-23 |
| 0001788093 | 7775-14-6 | SODIUM HYDROSULFITE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788120 | 56-91-7 | 4-(Aminomethyl)benzoic acid | 25 | Gram(GM) | 08-Aug-23 |
| 0001788126 | 7790-33-2 | Manganese (II) iodide anhydrous | 50 | Gram(GM) | 08-Aug-23 |
| 0001788119 | 1076-43-3 | BENZENE-D6 | 100 | Gram(GM) | 08-Aug-23 |
| 0001788121 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788123 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788124 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788122 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788125 | 1484-13-5 | 9-VINYLCARBAZOLE | 100 | Gram(GM) | 08-Aug-23 |
| 0001788016 | 25583-20-4 | TITANIUM NITRIDE | 25 | Gram(GM) | 08-Aug-23 |
| 0001788017 | 25583-20-4 | TITANIUM NITRIDE | 25 | Gram(GM) | 08-Aug-23 |
| 0001788018 | 1314-56-3 | PHOSPHORUS PENTOXIDE 98% | 250 | Gram(GM) | 08-Aug-23 |
| 0001788235 | - | ULTIMA GOLD | 7 | Milliliter(ML) | 08-Aug-23 |
| 0001788237 | - | UNQUENCHED STANDARDS | 7 | Milliliter(ML) | 08-Aug-23 |
| 0001788610 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788614 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788608 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788609 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788611 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788613 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788615 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788616 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788617 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788618 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788619 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788620 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788621 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788622 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788612 | - | Clear Resin | 1 | Liters(L) | 08-Aug-23 |
| 0001788000 | - | LEYBONOL LVO 100 | 5 | Liters(L) | 08-Aug-23 |
| 0001788001 | - | LEYBONOL LVO 100 | 5 | Liters(L) | 08-Aug-23 |
| 0001788002 | - | LEYBONOL LVO 100 | 5 | Liters(L) | 08-Aug-23 |
| 0001788003 | - | RLM-460 Mask Latex | 8 | Pounds(LB) | 08-Aug-23 |
| 0001773078 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773087 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773079 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773080 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773081 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773082 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773083 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773084 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773086 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773088 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773089 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773090 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773091 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773085 | - | Resuflor 3746 High Performance Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773092 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773097 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773096 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773095 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773094 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773093 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773099 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773098 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773140 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773131 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773132 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773133 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773134 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773135 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773136 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773137 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773130 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773139 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773117 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773141 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773114 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773138 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773129 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773128 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773127 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773116 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773118 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773119 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773120 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773121 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773143 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773122 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773123 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773124 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773125 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773126 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773115 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773184 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773142 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773171 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773172 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773173 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773174 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773175 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773176 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773178 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773180 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773181 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773169 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773183 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773168 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773185 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773186 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773187 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773188 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773189 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773190 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773191 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773192 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773193 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773194 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773195 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773182 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773156 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773144 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773145 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773146 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773147 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773148 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773149 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773150 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773151 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773152 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773153 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773170 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773155 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773177 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773157 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773158 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773159 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773160 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773161 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773162 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773163 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773164 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773165 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773166 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773167 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773154 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773103 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773179 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773100 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773102 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773113 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773104 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773105 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773106 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773108 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773109 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773110 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773112 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773111 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773107 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773101 | - | QUARTZ WOOL | 40 | Pounds(LB) | 08-Aug-23 |
| 0001773196 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 08-Aug-23 |
| 0001773197 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 08-Aug-23 |
| 0001773198 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 08-Aug-23 |
| 0001773199 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773248 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773249 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773250 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773252 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773247 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773253 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773251 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773246 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773245 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773226 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773220 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773219 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773217 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773260 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773216 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773215 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773214 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773218 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773224 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773267 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773266 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773265 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773264 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773263 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773262 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773223 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773258 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773221 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773254 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773225 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773269 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773261 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773259 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773213 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773257 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773256 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773255 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773222 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773235 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773212 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773202 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773200 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773228 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773229 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773230 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773231 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773232 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773204 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773234 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773203 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773236 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773237 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773238 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773239 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773240 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773241 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773242 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773243 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773244 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773233 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773210 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773205 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773227 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773201 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773268 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773211 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773208 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773207 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773206 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773209 | - | GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part B) Standard Hardener | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001773270 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773285 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773284 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773277 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773278 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773281 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773276 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773274 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773273 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773282 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773289 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773272 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773288 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773271 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773286 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773287 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773280 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773275 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773279 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001773283 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 08-Aug-23 |
| 0001040861 | - | RUSTOLEUM | 8 | Ounces(OZ) | 08-Aug-23 |
| 0001040870 | - | RUSTOLEUM | 8 | Ounces(OZ) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788014 | - | DOW CORNING HIGH VACUUM GREASE SILICONE LUBRICANT | 150 | Gram(GM) | 08-Aug-23 |
| V00000E92E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 08-Aug-23 |
| V00000E931 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 08-Aug-23 |
| V00000E930 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 08-Aug-23 |
| V00000E92F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 08-Aug-23 |
| V00000E932 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 08-Aug-23 |
| 0001773290 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 08-Aug-23 |
| 0001773294 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 08-Aug-23 |
| 0001773291 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 08-Aug-23 |
| 0001773292 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 08-Aug-23 |
| 0001773293 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 08-Aug-23 |
| 0001773295 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773336 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773320 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773330 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773322 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773323 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773324 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773325 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773326 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773327 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773328 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773329 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773321 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773331 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773332 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773333 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773319 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773335 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773313 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773337 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773338 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773339 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773340 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773341 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773334 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773306 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773296 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773297 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773298 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773299 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773300 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773301 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773302 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773303 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773315 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773305 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773318 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773307 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773308 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773309 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773310 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773311 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773312 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773342 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773314 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773316 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773317 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001773304 | - | STRIPE WHITE TRAFFIC MARKER | 18 | Ounces(OZ) | 08-Aug-23 |
| 0001787918 | 1310-73-2 | SODIUM HYDROXIDE (50% W/W SOLUTION) | 4 | Liters(L) | 08-Aug-23 |
| 0001787919 | 1310-73-2 | SODIUM HYDROXIDE (50% W/W SOLUTION) | 4 | Liters(L) | 08-Aug-23 |
| 0001787920 | 1310-73-2 | SODIUM HYDROXIDE (50% W/W SOLUTION) | 4 | Liters(L) | 08-Aug-23 |
| 0001698112 | - | R-123 | 100 | Pounds(LB) | 08-Aug-23 |
| 0001698113 | - | R-123 | 100 | Pounds(LB) | 08-Aug-23 |
| 0001773343 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773347 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773346 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773345 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773344 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773348 | - | GACO SF2000 SEAM SEALER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773352 | - | SB-190 EVERSEAL | 10.3 | Ounces(OZ) | 08-Aug-23 |
| 0001773396 | - | SB-190 EVERSEAL | 10.3 | Ounces(OZ) | 08-Aug-23 |
| 0001773395 | - | SB-190 EVERSEAL | 10.3 | Ounces(OZ) | 08-Aug-23 |
| 0001773394 | - | SB-190 EVERSEAL | 10.3 | Ounces(OZ) | 08-Aug-23 |
| 0001788107 | 40244-90-4 | Chlorodiisopropylphosphine 96% | 5 | Gram(GM) | 08-Aug-23 |
| 0001717011 | 10035-04-8 | CALCIUM CHLORIDE DIHYDRATE | 500 | Gram(GM) | 08-Aug-23 |
| 0001717020 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 08-Aug-23 |
| 0001717012 | - | Nitric acid BDH Aristar Plus Nitric acid BDH Aristar Ultra | 125 | Milliliter(ML) | 08-Aug-23 |
| 0001717021 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001717013 | 7647-14-5 | SODIUM CHLORIDE | 500 | Gram(GM) | 08-Aug-23 |
| 0001717022 | 7705-08-0 | IRON(III) CHLORIDE | 100 | Gram(GM) | 08-Aug-23 |
| 0001717014 | 7647-17-8 | Cesium chloride ultrapure | 100 | Gram(GM) | 08-Aug-23 |
| 0001717023 | 7647-17-8 | Cesium chloride ultrapure | 100 | Gram(GM) | 08-Aug-23 |
| 0001773353 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |
| 0001773356 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |
| 0001773354 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |
| 0001773355 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |
| 0001773384 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773383 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |
| 0001773385 | - | TREMCO VULKEM SEALANT 116 | 10.1 | Ounces(OZ) | 08-Aug-23 |
| V00000E964 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E966 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E963 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E962 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E961 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E967 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E965 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E960 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E95F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E95E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E95D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E95C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E95A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E968 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E976 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E959 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E95B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E971 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E97A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E979 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E978 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E977 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E94C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E975 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E958 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E974 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E972 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E969 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E970 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E96F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E96E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E96D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E96C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E96B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E96A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E973 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E93A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E942 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E941 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E957 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E93F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E94E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E93D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E943 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E93B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E940 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E939 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E938 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E937 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E936 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E935 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E934 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E933 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E93C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E952 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E956 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E955 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E93E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E953 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E944 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E951 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E950 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E94F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E945 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E94B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E94A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E949 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E948 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E947 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E946 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E94D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E954 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 08-Aug-23 |
| V00000E985 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E986 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E98C | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E988 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E987 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E98A | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E984 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E98B | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E982 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E981 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E980 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E97F | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E97E | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E97D | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E97C | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E97B | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E989 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| V00000E983 | - | Stihl HP 2-Cycle Engine Oil | 5.2 | Ounces(OZ) | 08-Aug-23 |
| 0001773397 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 08-Aug-23 |
| 0001773400 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 08-Aug-23 |
| 0001773398 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 08-Aug-23 |
| 0001773399 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 08-Aug-23 |
| 0001773401 | - | BRAKE FLUID DOT 3 | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001762683 | - | L-SBR-841N | 700 | Gram(GM) | 08-Aug-23 |
| 0001773402 | 811-97-2 | R-134A | 32 | Ounces(OZ) | 08-Aug-23 |
| 0001762689 | - | L-IR-390 | 700 | Gram(GM) | 08-Aug-23 |
| 0001773403 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773411 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773416 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773415 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773414 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773405 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773413 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773407 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773406 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773412 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773404 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773408 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773409 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001773410 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 08-Aug-23 |
| 0001660668 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660667 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660666 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660665 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660664 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| V00000E98E | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 08-Aug-23 |
| V00000E98D | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 08-Aug-23 |
| V00000E992 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 08-Aug-23 |
| V00000E991 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 08-Aug-23 |
| V00000E98F | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 08-Aug-23 |
| V00000E990 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 8 | Ounces(OZ) | 08-Aug-23 |
| 0001762690 | 1314-61-0 | TANTALUM OXIDE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001660672 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660671 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660670 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001660669 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001773417 | - | CHAIN AND CABLE LUBRICANT | 12.75 | Ounces(OZ) | 08-Aug-23 |
| 0001773420 | - | CHAIN AND CABLE LUBRICANT | 12.75 | Ounces(OZ) | 08-Aug-23 |
| 0001773419 | - | CHAIN AND CABLE LUBRICANT | 12.75 | Ounces(OZ) | 08-Aug-23 |
| 0001773418 | - | CHAIN AND CABLE LUBRICANT | 12.75 | Ounces(OZ) | 08-Aug-23 |
| 0001773421 | - | MARVEL AIR-TOOL OIL LUBRICATOR AND PROTECTOR | 4 | Ounces(OZ) | 08-Aug-23 |
| 0001773422 | - | MARVEL AIR-TOOL OIL LUBRICATOR AND PROTECTOR | 4 | Ounces(OZ) | 08-Aug-23 |
| 0001773423 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Aug-23 |
| 0001773426 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Aug-23 |
| 0001773425 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Aug-23 |
| 0001773424 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Aug-23 |
| 0001773427 | - | FAST DRY ENAMEL BLACK | 12 | Ounces(OZ) | 08-Aug-23 |
| 0001773428 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 08-Aug-23 |
| 0001773429 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 08-Aug-23 |
| V00000E9C3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9CB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9CA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E9C9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9C0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9BF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9BE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9BD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9CC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9BB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9BC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9DE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9DD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9DC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9DB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9DA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E9D9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9CD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9BA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9CF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9CE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9D7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E99B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E99F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E99E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E99C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E9A2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E99A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E999 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E998 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E997 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E996 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E995 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E994 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E993 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E99D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9B0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9AE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9AD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9AC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9AB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9AA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000E9AF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| V00000E9A7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 08-Aug-23 |
| 0001660663 | - | ANTI-SEIZE LUBRICANT | 227 | Gram(GM) | 08-Aug-23 |
| 0001773430 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773442 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773460 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773451 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773452 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773453 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773454 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773455 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773456 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773457 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773450 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773459 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773466 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773461 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773462 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773463 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773464 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773465 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773467 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773440 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773458 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773435 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773431 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773432 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773449 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773434 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773436 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773437 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773438 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773439 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773448 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773443 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773444 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773445 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773446 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773447 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773441 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773433 | - | LACQUER THINNER | 5 | Gallon(GAL) | 08-Aug-23 |
| 0001773468 | - | Vers-Acryl 222 S/G Finish Black | 128 | Ounces(OZ) | 08-Aug-23 |
| 0001773469 | - | Vers-Acryl 222 S/G Finish Black | 128 | Ounces(OZ) | 08-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773470 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 128 | Ounces(OZ) | 08-Aug-23 |
| 0001773471 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 128 | Ounces(OZ) | 08-Aug-23 |
| V00000E9DF | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 08-Aug-23 |
| V00000E9E0 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 08-Aug-23 |
| 0001762691 | 12060-58-1 | SAMARIUM OXIDE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001762692 | 1306-38-3 | CERIUM OXIDE | 1 | Kilograms(KG) | 08-Aug-23 |
| 0001776719 | - | PAINT HARDENER | 24 | Pounds(LB) | 09-Aug-23 |
| 0001776720 | - | PAINT HARDENER | 24 | Pounds(LB) | 09-Aug-23 |
| 0001776721 | - | Sikalastic FTP Primer Part A | 1.25 | Gallon(GAL) | 09-Aug-23 |
| 0001776722 | - | Sikagard-705 L | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001776723 | - | Sikagard-705 L | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001776724 | - | Sikagard-705 L | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001788383 | 312693-72-4 | 2'-DEOXYGUANOSINE MONOHYDRATE | 1 | Gram(GM) | 09-Aug-23 |
| 0001788384 | 312693-72-4 | 2'-DEOXYGUANOSINE MONOHYDRATE | 1 | Gram(GM) | 09-Aug-23 |
| 0001788385 | 497-19-8 | SODIUM CARBONATE  ANHYDROUS | 500 | Gram(GM) | 09-Aug-23 |
| 0001788457 | 4887-88-1 | 6-Bromobenzimidazole | 5 | Gram(GM) | 09-Aug-23 |
| 0001788458 | 614-97-1 | 5-Methylbenzimidazole | 5 | Gram(GM) | 09-Aug-23 |
| 0001788459 | 527-73-1 | 2-Nitroimidazole | 5 | Gram(GM) | 09-Aug-23 |
| 0001788462 | 15178-76-4 | 3-(N N-Dimethyloctylammonio)propanesulfonate inner salt | 5 | Gram(GM) | 09-Aug-23 |
| 0001773472 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773478 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773477 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773476 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773475 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773474 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773473 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773481 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773480 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773482 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773479 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773484 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773485 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773486 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773490 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773489 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773488 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773487 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773516 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773517 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001788488 | - | CATALYST 11 | 4 | Ounces(OZ) | 09-Aug-23 |
| 0001788489 | - | CATALYST 11 | 4 | Ounces(OZ) | 09-Aug-23 |
| 0001773483 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773492 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773493 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773491 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773518 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773519 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773494 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773506 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773504 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773503 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773502 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773501 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773500 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773499 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773498 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773497 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773495 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773505 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773496 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 09-Aug-23 |
| 0001773507 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773514 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773508 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773515 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773513 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773512 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773511 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773510 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001773509 | - | Permacryl Int Latex Satin N/B | 16.9 | Liters(L) | 09-Aug-23 |
| 0001788490 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 09-Aug-23 |
| 0001788491 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 09-Aug-23 |
| 0001788492 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 09-Aug-23 |
| 0001788493 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 09-Aug-23 |
| 0001643249 | - | CP 637 Firestop Mortar | 30 | Pounds(LB) | 09-Aug-23 |
| 0001788494 | - | YELLOW BUFFER SOLUTION PH 7 | 500 | Milliliter(ML) | 09-Aug-23 |
| 0001788495 | - | YELLOW BUFFER SOLUTION PH 7 | 500 | Milliliter(ML) | 09-Aug-23 |
| 0001773520 | - | Diamond Spray Paint - Flat Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773521 | - | Diamond Spray Paint - Flat Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773522 | - | Diamond Spray Paint - Flat Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773523 | - | Diamond Spray Paint - Flat Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773524 | - | Diamond Spray Paint - Flat Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773525 | - | Diamond Spray Paint - Flat Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001788583 | 75-09-2 | Methylene chloride ACS | 1 | Liters(L) | 09-Aug-23 |
| 0001788584 | 75-09-2 | Methylene chloride ACS | 1 | Liters(L) | 09-Aug-23 |
| 0001773526 | - | Diamond Spray Paint Gloss White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773530 | - | Diamond Spray Paint Gloss White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773531 | - | Diamond Spray Paint Gloss White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773528 | - | Diamond Spray Paint Gloss White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773527 | - | Diamond Spray Paint Gloss White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773529 | - | Diamond Spray Paint Gloss White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773532 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773540 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773551 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773550 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773549 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773548 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773547 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773546 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773545 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773544 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773543 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773541 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773539 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773538 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773537 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773536 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773535 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773534 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773533 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773554 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773542 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773552 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773555 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773556 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773557 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773558 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773559 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773560 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773561 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001773553 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 09-Aug-23 |
| 0001788585 | 9012-36-6 | AGAROSE | 100 | Gram(GM) | 09-Aug-23 |
| 0001788586 | 583-53-9 | 1 2-Dibromobenzene 98% | 100 | Milliliter(ML) | 09-Aug-23 |
| 0001773566 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773573 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773572 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773571 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773570 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773569 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773567 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773568 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 09-Aug-23 |
| 0001773574 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773576 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773577 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773575 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773626 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773625 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773624 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| 0001773623 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E1 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9EE | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9EF | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9ED | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9EC | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9EB | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9EA | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E9 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E7 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E6 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E5 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E4 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E2 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E8 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| V00000E9E3 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 09-Aug-23 |
| 0001773578 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773579 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773580 | - | Vers-Acryl 222 S/G Finish Safety Yellow | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773581 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773582 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773583 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773584 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773586 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773593 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773591 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773590 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773589 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773587 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773585 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773592 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773588 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773594 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773598 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773603 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773602 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773601 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773600 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773599 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773597 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773596 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773595 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 09-Aug-23 |
| 0001773604 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773608 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773609 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773610 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773611 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773607 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773605 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773615 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773614 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773606 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773612 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773613 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 09-Aug-23 |
| 0001773661 | - | Finium DTM-AT S/G Acrylic W/B | 18 | Liters(L) | 09-Aug-23 |
| 0001773662 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773669 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773663 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773664 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773665 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773666 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773667 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773668 | - | Permacryl Int Latex Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773670 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773671 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001788682 | - | LA Steel  High Silicon | 100 | Gram(GM) | 09-Aug-23 |
| 0001788683 | - | LA Steel  High Silicon | 100 | Gram(GM) | 09-Aug-23 |
| 0001788684 | - | LA Steel  High Silicon | 100 | Gram(GM) | 09-Aug-23 |
| V00000E9F0 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 09-Aug-23 |
| 0001773616 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001773617 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001773619 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001773620 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001773621 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001773622 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001773618 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 09-Aug-23 |
| 0001788685 | - | STEEL  LOW-ALLOY | 150 | Gram(GM) | 09-Aug-23 |
| 0001788687 | - | STEEL  LOW-ALLOY | 150 | Gram(GM) | 09-Aug-23 |
| 0001788686 | - | STEEL  LOW-ALLOY | 150 | Gram(GM) | 09-Aug-23 |
| 0001773635 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773647 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773638 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773642 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773641 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773640 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773644 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773650 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773643 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773648 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773646 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773639 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773636 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773637 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773645 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773649 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773652 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773658 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773657 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773656 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773655 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773653 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773651 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001773654 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 09-Aug-23 |
| 0001788688 | - | HIGH PURITY IRON STANDARD | 150 | Gram(GM) | 09-Aug-23 |
| 0001788690 | - | HIGH PURITY IRON STANDARD | 150 | Gram(GM) | 09-Aug-23 |
| 0001788689 | - | HIGH PURITY IRON STANDARD | 150 | Gram(GM) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773627 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773633 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773632 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773634 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773631 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773630 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773629 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773628 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773659 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773660 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 09-Aug-23 |
| V00000E9F8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9FB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F3 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F2 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9F5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| V00000E9FA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 09-Aug-23 |
| 0001773672 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773682 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773676 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773677 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773678 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773679 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773674 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773680 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773681 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773683 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773684 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773673 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773675 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.75 | Ounces(OZ) | 09-Aug-23 |
| 0001773685 | - | REGULAR PASTE FLUX | 1.7 | Ounces(OZ) | 09-Aug-23 |
| 0001773686 | - | REGULAR PASTE FLUX | 1.7 | Ounces(OZ) | 09-Aug-23 |
| 0001773687 | - | REGULAR PASTE FLUX | 1.7 | Ounces(OZ) | 09-Aug-23 |
| 0001773688 | - | REGULAR PASTE FLUX | 1.7 | Ounces(OZ) | 09-Aug-23 |
| 0001773689 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773698 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773697 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773696 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773695 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773694 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773693 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773692 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773691 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001773690 | - | Shell Diala S2 ZX-A | 55 | Gallon(GAL) | 09-Aug-23 |
| 0001788108 | - | Rust-Oleum Painter's Touch 2X Ultra Cover Flat Spray - Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001788110 | - | Rust-Oleum Painter's Touch 2X Ultra Cover Flat Spray - Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001788109 | - | Rust-Oleum Painter's Touch 2X Ultra Cover Flat Spray - Black | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773699 | - | Excelsior ASD-800 | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773700 | - | Excelsior ASD-800 | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773703 | - | Excelsior ASD-800 | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773701 | - | Excelsior ASD-800 | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773702 | - | Excelsior ASD-800 | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773704 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773708 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773705 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773716 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773715 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773714 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773713 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773712 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773711 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773709 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773707 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773706 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773720 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773717 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773718 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773710 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773719 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773721 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773722 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773723 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773724 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773725 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773726 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773727 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773820 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773830 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773831 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773832 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773825 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773833 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773824 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773828 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773826 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773818 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773821 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773819 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773823 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773827 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773829 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773822 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001788111 | - | Rust-Oleum 2X Ultra Cover Primer Spray - White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001788112 | - | Rust-Oleum 2X Ultra Cover Primer Spray - White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001788113 | - | Rust-Oleum 2X Ultra Cover Primer Spray - White | 12 | Ounces(OZ) | 09-Aug-23 |
| 0001773728 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001788691 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001773747 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773739 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773729 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773730 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773731 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773732 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773733 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773734 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773735 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773736 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773749 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773738 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773750 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773740 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773741 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773742 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773743 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773744 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773745 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773746 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773751 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773748 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001773737 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 09-Aug-23 |
| 0001788703 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788697 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788702 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788701 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788706 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788710 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788699 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788709 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788700 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788696 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788698 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788692 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788693 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788694 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788704 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788695 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788705 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788708 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001788707 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 50% | 4 | Liters(L) | 09-Aug-23 |
| 0001773752 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773757 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773756 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773755 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773754 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001773753 | - | GEAR LUBRICANT SAE 75W-90 | 32 | Ounces(OZ) | 09-Aug-23 |
| 0001788711 | - | 1000 µg/mL Iron | 125 | Milliliter(ML) | 09-Aug-23 |
| 0001788712 | - | 1000 µg/mL Iron | 125 | Milliliter(ML) | 09-Aug-23 |
| 0001788751 | 127-19-5 | N N-Dimethylacetamide anhydrous 99.8% | 2 | Liters(L) | 09-Aug-23 |
| 0001773758 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773764 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773759 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773760 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773761 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773762 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773763 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001773765 | - | Polaris PS-4 | 1 | Quarts(QT) | 09-Aug-23 |
| 0001788752 | 10138-52-0 | GADOLINIUM(III) CHLORIDE | 5 | Gram(GM) | 09-Aug-23 |
| 0001773766 | - | Polaris PS-4 | 16 | Ounces(OZ) | 09-Aug-23 |
| 0001773769 | - | Polaris PS-4 | 16 | Ounces(OZ) | 09-Aug-23 |
| 0001773767 | - | Polaris PS-4 | 16 | Ounces(OZ) | 09-Aug-23 |
| 0001773768 | - | Polaris PS-4 | 16 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773770 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773790 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773772 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773771 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773774 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773793 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773773 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773791 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773789 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773788 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773787 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773786 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773779 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773777 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773792 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773776 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773785 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773778 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773780 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773775 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773781 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773782 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773783 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773784 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 09-Aug-23 |
| 0001773794 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773814 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773816 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773817 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773815 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773801 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773802 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773803 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773805 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773797 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773804 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773812 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773811 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773810 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773809 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773807 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773806 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773800 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773813 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773798 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773799 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773796 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773795 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773808 | - | Lysol Sanitizing Spray (All Scents) | 19 | Ounces(OZ) | 09-Aug-23 |
| 0001773834 | - | Helena Spray Indicator XL | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773838 | - | Helena Spray Indicator XL | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773836 | - | Helena Spray Indicator XL | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773835 | - | Helena Spray Indicator XL | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001773837 | - | Helena Spray Indicator XL | 1 | Gallon(GAL) | 09-Aug-23 |
| 0001788753 | 65997-17-3 | Microglass Milled Fiber 7000 Series | 1 | Pounds(LB) | 09-Aug-23 |
| 0001773839 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773841 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773840 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773848 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773842 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773843 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773844 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773845 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773846 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773847 | - | RANGER PRO HERBICIDE | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773849 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773858 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773850 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773857 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773854 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773856 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773853 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773852 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773851 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773855 | - | VELOSSA (HERBICIDE) | 2.5 | Gallon(GAL) | 09-Aug-23 |
| 0001773859 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773867 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773862 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773861 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773864 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773860 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773870 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773865 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773863 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773869 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773868 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001773866 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 09-Aug-23 |
| 0001788461 | 94-52-0 | 6-NITROBENZIMIDAZOLE | 50 | Gram(GM) | 09-Aug-23 |
| 0001788386 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 09-Aug-23 |
| 0001788389 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 09-Aug-23 |
| 0001788388 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788387 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 09-Aug-23 |
| 0001788390 | - | 3H AVIATION FORM-A-GASKET #3 SEALANT | 4 | Ounces(OZ) | 09-Aug-23 |
| 0001788496 | - | HYDRANAL COULOMAT AG-H | 500 | Milliliter(ML) | 09-Aug-23 |
| 0001788498 | - | HYDRANAL COULOMAT AG-H | 500 | Milliliter(ML) | 09-Aug-23 |
| 0001788497 | - | HYDRANAL COULOMAT AG-H | 500 | Milliliter(ML) | 09-Aug-23 |
| 0001788499 | - | HYDRANAL COULOMAT CG | 50 | Milliliter(ML) | 09-Aug-23 |
| 0001788500 | - | HYDRANAL COULOMAT CG | 50 | Milliliter(ML) | 09-Aug-23 |
| 0001788501 | 108-88-3 | Toluene anhydrous 99.8% | 1 | Liters(L) | 09-Aug-23 |
| 0001788506 | 492-62-6 | D-(+)-GLUCOSE | 1 | Kilograms(KG) | 09-Aug-23 |
| 0001788507 | 25067-05-4 | Poly(glycidyl methacrylate) | 1 | Gram(GM) | 09-Aug-23 |
| 0001743370 | - | MULTI-ELEMENT PLASMA STAN | 100 | Milliliter(ML) | 09-Aug-23 |
| 0001743373 | - | MULTI-ELEMENT PLASMA STAN | 100 | Milliliter(ML) | 09-Aug-23 |
| 0001743371 | - | MULTI-ELEMENT PLASMA STAN | 100 | Milliliter(ML) | 09-Aug-23 |
| 0001743372 | - | MULTI-ELEMENT PLASMA STAN | 100 | Milliliter(ML) | 09-Aug-23 |
| 0001788508 | 7664-93-9 | SULFURIC ACID 95-98% | 500 | Milliliter(ML) | 09-Aug-23 |
| 0001788623 | 110-54-3 | N-HEXANE ANHYDROUS | 1 | Liters(L) | 09-Aug-23 |
| 0001788624 | 75-05-8 | Acetonitrile anhydrous 99.8% | 1 | Liters(L) | 09-Aug-23 |
| 0001788754 | 56553-60-7 | Sodium Triacetoxyborohydride | 5 | Kilograms(KG) | 09-Aug-23 |
| 0001788755 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788766 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788768 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788769 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788764 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788771 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788759 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788772 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788770 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788763 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788765 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788760 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788758 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788757 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788756 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788762 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788761 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788767 | 10031-51-3 | Erbium(III) nitrate pentahydrate 99.9% trace metals basis | 100 | Gram(GM) | 09-Aug-23 |
| 0001788773 | 7761-88-8 | SILVER NITRATE | 25 | Gram(GM) | 09-Aug-23 |
| 0001788774 | 7761-88-8 | SILVER NITRATE | 25 | Gram(GM) | 09-Aug-23 |
| 0001788775 | 7782-63-0 | Iron(II) sulfate heptahydrate ACS reagent 99% | 250 | Gram(GM) | 09-Aug-23 |
| 0001788776 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 500 | Gram(GM) | 09-Aug-23 |
| 0001788823 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788824 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788837 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788836 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788835 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788834 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788833 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788831 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788826 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788825 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788841 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788830 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788829 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788828 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788827 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788832 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788850 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788860 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788859 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788858 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788857 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788856 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788855 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788854 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788853 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788838 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788851 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788839 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788849 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788848 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788847 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788846 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788845 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788844 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788843 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788840 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788852 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788842 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788861 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788870 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788869 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788868 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788867 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788866 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788865 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788864 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788862 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788863 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 09-Aug-23 |
| 0001788871 | - | BACKGROUND STANDARD | 7 | Milliliter(ML) | 09-Aug-23 |
| 0001788872 | - | BACKGROUND STANDARD | 7 | Milliliter(ML) | 09-Aug-23 |
| 0001788873 | 108-88-3 | Toluene ACS reagent 99.5% | 4 | Liters(L) | 09-Aug-23 |
| 0001788874 | 108-88-3 | Toluene ACS reagent 99.5% | 4 | Liters(L) | 09-Aug-23 |
| 0001788502 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1.5 | Kilograms(KG) | 09-Aug-23 |
| 0001788503 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1.5 | Kilograms(KG) | 09-Aug-23 |
| 0001788504 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1.5 | Kilograms(KG) | 09-Aug-23 |
| 0001788505 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1.5 | Kilograms(KG) | 09-Aug-23 |
| 0001698114 | 7782-39-0 | deuterium gas | 100 | Liters(L) | 10-Aug-23 |
| 0001698115 | - | DEUTERIUM HYDRIDE | 100 | Liters(L) | 10-Aug-23 |
| 0001698116 | - | CARBON DIOXIDE GAS MIXTURE; 13-CO2 | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698117 | - | CARBON DIOXIDE GAS MIXTURE; 13-CO2 | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698118 | - | CARBON DIOXIDE GAS MIXTURE; 13-CO2 | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698119 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698123 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698122 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698121 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698124 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698120 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698125 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698129 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698126 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698127 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698128 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698130 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698158 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698136 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698132 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698133 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698134 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698135 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698131 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698146 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698157 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698155 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698154 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698153 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698152 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698151 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698150 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698149 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698156 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698147 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698145 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698144 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698143 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698142 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698141 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698140 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698139 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698138 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698137 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698148 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698159 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698161 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698165 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698166 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698164 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698163 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698160 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698162 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698167 | - | Carbon Dioxide/Air | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698168 | - | Carbon Dioxide/Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698169 | - | Carbon Dioxide/Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698170 | - | AMMONIA 10% BAL ARGON | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698171 | - | AMMONIA 10% BAL ARGON | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698172 | - | AMMONIA 10% BAL ARGON | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698173 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698174 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698175 | - | 75% ARGON/25% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698176 | 74-98-6 | PROPANE | 33 | Pounds(LB) | 10-Aug-23 |
| 0001698177 | 74-98-6 | PROPANE | 33 | Pounds(LB) | 10-Aug-23 |
| 0001698178 | 74-98-6 | PROPANE | 33 | Pounds(LB) | 10-Aug-23 |
| 0001698179 | 74-98-6 | PROPANE | 33 | Pounds(LB) | 10-Aug-23 |
| 0001776728 | - | DOWSIL 995 Silicone Structural Sealant Black | 10 | Ounces(OZ) | 10-Aug-23 |
| 0001776727 | - | DOWSIL 995 Silicone Structural Sealant Black | 10 | Ounces(OZ) | 10-Aug-23 |
| 0001776726 | - | DOWSIL 995 Silicone Structural Sealant Black | 10 | Ounces(OZ) | 10-Aug-23 |
| 0001776725 | - | DOWSIL 995 Silicone Structural Sealant Black | 10 | Ounces(OZ) | 10-Aug-23 |
| 0001776732 | - | VULKEM 116 POLYURETHANE SEALANT | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001776729 | - | 3.0 Concrete & Masonry Sealant - Gray | 9 | Ounces(OZ) | 10-Aug-23 |
| 0001751861 | - | CUTTING OIL | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001761861 | - | CUTTING OIL | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001761862 | - | ANTI-WEAR HYDRAULIC OIL | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001759778 | 123-38-6 | PROPIONALDEHYDE | 25 | Milliliter(ML) | 10-Aug-23 |
| 0001759779 | - | HYDRANAL-COULOMAT AK | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001759780 | - | HYDRANAL-COULOMAT AK | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001759781 | - | HYDRANAL-COULOMAT AK | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001759784 | - | HYDRANAL-COULOMAT AK | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001759783 | - | HYDRANAL-COULOMAT AK | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001759782 | - | HYDRANAL-COULOMAT AK | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001773916 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773921 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773931 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773930 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773929 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773928 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773927 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773926 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773925 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773932 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773923 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773922 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773919 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773918 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773924 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773934 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773935 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773936 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773937 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773917 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773920 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773933 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773946 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773947 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773948 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773949 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773976 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773973 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773974 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773975 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001698180 | 74-86-2 | ACETYLENE STABILIZED | 40 | Pounds(LB) | 10-Aug-23 |
| 0001698182 | 74-86-2 | ACETYLENE STABILIZED | 40 | Pounds(LB) | 10-Aug-23 |
| 0001698183 | 74-86-2 | ACETYLENE STABILIZED | 40 | Pounds(LB) | 10-Aug-23 |
| 0001698184 | 74-86-2 | ACETYLENE STABILIZED | 40 | Pounds(LB) | 10-Aug-23 |
| 0001698181 | 74-86-2 | ACETYLENE STABILIZED | 40 | Pounds(LB) | 10-Aug-23 |
| 0001698185 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698206 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698197 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698198 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698200 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698202 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698207 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698204 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698205 | - | ARGON 96% HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698196 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698203 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698195 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698194 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698193 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698192 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698191 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698190 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698189 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698188 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698186 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698208 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698201 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698187 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698212 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698199 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698209 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698214 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698213 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698211 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698210 | - | ARGON 96%  HYDROGEN 4% | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698215 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698238 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698239 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698248 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698237 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698246 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698236 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698242 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698235 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698244 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698245 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698240 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698259 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698234 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698247 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698241 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698249 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698250 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698251 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698252 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698253 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698254 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698255 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698256 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698258 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698221 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698243 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698233 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698257 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698216 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698217 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698218 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698219 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698220 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698222 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698223 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698228 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698232 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698231 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698230 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698229 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698224 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698227 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698226 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698225 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698260 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698267 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698264 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698269 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698270 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698263 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698265 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698268 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698273 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698272 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698262 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698261 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698274 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698271 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698266 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698275 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698285 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698278 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698279 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698280 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698281 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698277 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698284 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698283 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698287 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698288 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698289 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698282 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698276 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698286 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698290 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698295 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698294 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698302 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698301 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698300 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698304 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698296 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698303 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698291 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698292 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698293 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698298 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698297 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698299 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698305 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698306 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698307 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 10-Aug-23 |
| 0001698343 | 7440-37-1 | ARGON GAS | 2.5 | Kilograms(KG) | 10-Aug-23 |
| 0001698345 | 7440-37-1 | ARGON GAS | 2.5 | Kilograms(KG) | 10-Aug-23 |
| 0001698344 | 7440-37-1 | ARGON GAS | 2.5 | Kilograms(KG) | 10-Aug-23 |
| 0001698308 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698311 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698314 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698312 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698310 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698313 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698309 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698315 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698317 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698319 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698316 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698318 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698320 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698321 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698322 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698323 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698325 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698324 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698326 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698327 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698328 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698329 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698330 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698331 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698332 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698333 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698334 | - | Compressed Air | 220 | Cubic Feet(CF) | 10-Aug-23 |
| 0001698335 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 10-Aug-23 |
| V00000EA23 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA1A | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA1B | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA1C | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA1D | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA1E | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA1F | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA20 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA27 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA25 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA26 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EA19 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA22 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA21 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA0C | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA24 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA18 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA0B | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA0D | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA0E | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA0F | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA10 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA12 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA13 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA14 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA15 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA16 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA17 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA11 | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA0A | - | COTE ALL WHITE BASE | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773938 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773939 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773940 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773941 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773942 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773943 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773945 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773944 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773970 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773961 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773950 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773951 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773952 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773953 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773954 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773955 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773956 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773957 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773958 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773972 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773960 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773971 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773962 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773963 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773964 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773965 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773966 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773967 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773968 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773969 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773959 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773983 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773979 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773991 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773992 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773993 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773994 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773995 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773996 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773986 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773978 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773990 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773980 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773981 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773984 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773985 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773987 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773988 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773989 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773977 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773982 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001773997 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773999 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774007 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774004 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774005 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774003 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774002 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774000 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001773998 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774008 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774006 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001774001 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 10-Aug-23 |
| 0001773871 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773891 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773879 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773878 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773887 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773880 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773881 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773877 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773876 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773875 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773874 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773892 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773872 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773894 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773882 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773883 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773884 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001773885 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773886 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773893 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773890 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773889 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773888 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773873 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 10-Aug-23 |
| 0001773895 | - | Submarine Cooler Coating Evaporative Cooler Undercoating and Sealer Rust and Corrosion Inhibitor | 0.9 | Gallon(GAL) | 10-Aug-23 |
| 0001773898 | - | Submarine Cooler Coating Evaporative Cooler Undercoating and Sealer Rust and Corrosion Inhibitor | 0.9 | Gallon(GAL) | 10-Aug-23 |
| 0001773896 | - | Submarine Cooler Coating Evaporative Cooler Undercoating and Sealer Rust and Corrosion Inhibitor | 0.9 | Gallon(GAL) | 10-Aug-23 |
| 0001773897 | - | Submarine Cooler Coating Evaporative Cooler Undercoating and Sealer Rust and Corrosion Inhibitor | 0.9 | Gallon(GAL) | 10-Aug-23 |
| 0001773899 | - | CP 637 Firestop Mortar | 30 | Pounds(LB) | 10-Aug-23 |
| 0001773900 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773904 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773906 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773907 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773915 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773914 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773912 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773911 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773913 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773903 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773910 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773902 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773909 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773901 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773908 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001773905 | - | INGERSOLL-RAND ULTRA COOLANT | 1 | Liters(L) | 10-Aug-23 |
| 0001774009 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774023 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774022 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774021 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774020 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774019 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774018 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774017 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774016 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774026 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774015 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774013 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774025 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774024 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774010 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774011 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774012 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| 0001774014 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 10-Aug-23 |
| V00000EA28 | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA2E | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA2D | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA2C | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA2B | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA29 | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA2A | - | Titebond GREENchoice Acoustical Ceiling Tile Adhesive | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774027 | - | COTE ALL NEUTRAL BASE | 3.4 | Liters(L) | 10-Aug-23 |
| 0001774028 | - | 70% denatured ethanol solution | 1 | Gallon(GAL) | 10-Aug-23 |
| V00000EA2F | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Aug-23 |
| 0001774029 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 10-Aug-23 |
| 0001774030 | - | MATCH UP PAINT | 12 | Ounces(OZ) | 10-Aug-23 |
| 0001774031 | - | SUNNYSIDE XYLOL | 1 | Quarts(QT) | 10-Aug-23 |
| 0001774032 | - | SUNNYSIDE XYLOL | 1 | Quarts(QT) | 10-Aug-23 |
| 0001774033 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774036 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774035 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774034 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774037 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774038 | - | SUNNYSIDE XYLOL | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774039 | - | SUNNYSIDE XYLOL | 1 | Gallon(GAL) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774040 | - | Old Masters Polyurethane Semi-Gloss | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774041 | - | COTE ALL ALKYD OIL BASED GLOSS IND. ENAMEL SAFETY GREEN | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774043 | - | COTE ALL ALKYD OIL BASED GLOSS IND. ENAMEL SAFETY GREEN | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001774042 | - | COTE ALL ALKYD OIL BASED GLOSS IND. ENAMEL SAFETY GREEN | 1 | Gallon(GAL) | 10-Aug-23 |
| 0001780600 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780605 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780601 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780602 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780607 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780608 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780603 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780606 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001780604 | - | ESTANE THERMOPLASTIC POLYURETHANE | 55 | Pounds(LB) | 10-Aug-23 |
| 0001788509 | 7789-45-9 | COPPER(II) BROMIDE | 25 | Gram(GM) | 10-Aug-23 |
| 0001788510 | 10272-07-8 | 3 5-DIMETHOXYANILINE | 50 | Gram(GM) | 10-Aug-23 |
| 0001788511 | 48145-04-6 | 2-Phenoxyethyl Acrylate (stabilized with MEHQ) | 500 | Gram(GM) | 10-Aug-23 |
| 0001788512 | - | NITRAVER X REAGENT SET | 50 | Milligram(MG) | 10-Aug-23 |
| 0001788515 | - | NITRAVER X REAGENT SET | 50 | Milligram(MG) | 10-Aug-23 |
| 0001788516 | - | NITRAVER X REAGENT SET | 50 | Milligram(MG) | 10-Aug-23 |
| 0001788514 | - | NITRAVER X REAGENT SET | 50 | Milligram(MG) | 10-Aug-23 |
| 0001788513 | - | NITRAVER X REAGENT SET | 50 | Milligram(MG) | 10-Aug-23 |
| 0001788517 | - | NITRAVER X REAGENT SET | 50 | Milligram(MG) | 10-Aug-23 |
| 0001788587 | 1313-99-1 | NICKEL(II) OXIDE | 50 | Gram(GM) | 10-Aug-23 |
| 0001788588 | 66905-23-5 | Calcium D-gluconate monohydrate | 100 | Gram(GM) | 10-Aug-23 |
| 0001788589 | 75-05-8 | Acetonitrile ACS 99.5+% | 4 | Liters(L) | 10-Aug-23 |
| 0001788590 | 33089-37-1 | 24-Crown 8-Ether | 1 | Gram(GM) | 10-Aug-23 |
| 0001788591 | 10361-84-9 | Scandium(III) chloride anhydrous | 1 | Gram(GM) | 10-Aug-23 |
| 0001788592 | 10361-84-9 | Scandium(III) chloride anhydrous | 1 | Gram(GM) | 10-Aug-23 |
| 0001788593 | - | Indium(III) chloride anhydrous | 5 | Gram(GM) | 10-Aug-23 |
| 0001788594 | - | Indium(III) chloride anhydrous | 5 | Gram(GM) | 10-Aug-23 |
| 0001788595 | 13465-10-6 | INDIUM (I) CHLORIDE ANHYDROUS | 2 | Gram(GM) | 10-Aug-23 |
| 0001788777 | 120-80-9 | CATECHOL | 250 | Gram(GM) | 10-Aug-23 |
| 0001788778 | - | PLATINUM GAUZE | 1 | Gram(GM) | 10-Aug-23 |
| 0001788779 | 7440-30-4 | THULIUM PIECES | 1 | Gram(GM) | 10-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788780 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 10-Aug-23 |
| 0001788783 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 10-Aug-23 |
| 0001788782 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 10-Aug-23 |
| 0001788781 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 10-Aug-23 |
| 0001788784 | 2283-11-6 | Tris(diethylamino)phosphine 97% | 25 | Gram(GM) | 10-Aug-23 |
| 0001788785 | 587-98-4 | METANIL YELLOW | 100 | Gram(GM) | 10-Aug-23 |
| 0001788786 | 1185-57-5 | Ammonium iron(III) citrate brown | 100 | Gram(GM) | 10-Aug-23 |
| 0001788787 | 7291-22-7 | PYRIDINE D5 | 10 | Gram(GM) | 10-Aug-23 |
| 0001788788 | 7291-22-7 | PYRIDINE D5 | 10 | Gram(GM) | 10-Aug-23 |
| 0001788789 | 7291-22-7 | PYRIDINE D5 | 10 | Gram(GM) | 10-Aug-23 |
| 0001788790 | 14174-09-5 | Dibenzo-24-crown 8-Ether | 5 | Gram(GM) | 10-Aug-23 |
| 0001788791 | 108-32-7 | Propylene carbonate anhydrous 99.7% | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001788792 | 108-32-7 | Propylene carbonate anhydrous 99.7% | 500 | Milliliter(ML) | 10-Aug-23 |
| 0001179128 | - | DUCT SEALER | 50 | Milliliter(ML) | 10-Aug-23 |
| 0001179129 | - | DUCT SEALER | 250 | Milliliter(ML) | 10-Aug-23 |
| 0001698336 | 7440-59-7 | HELIUM GAS | 220 | Liters(L) | 11-Aug-23 |
| 0001698339 | 7440-59-7 | HELIUM GAS | 220 | Liters(L) | 11-Aug-23 |
| 0001698338 | 7440-59-7 | HELIUM GAS | 220 | Liters(L) | 11-Aug-23 |
| 0001698337 | 7440-59-7 | HELIUM GAS | 220 | Liters(L) | 11-Aug-23 |
| 0001780609 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780610 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780612 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780611 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780624 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780618 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780617 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780616 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780615 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780619 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780622 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780623 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780626 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780627 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780628 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780629 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780614 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780621 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780613 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780620 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001780625 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716255 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001716270 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716269 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716268 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716267 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716266 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716265 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716264 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716263 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716262 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716261 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716260 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716259 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716258 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716253 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716250 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716244 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716245 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716246 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716247 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716257 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716249 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716256 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716251 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716252 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716254 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716248 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001716236 | - | ANGSTROM BOND AB9110 | 2.5 | Gram(GM) | 11-Aug-23 |
| 0001744711 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744728 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744727 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744737 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744718 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744719 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744729 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744730 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744731 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001744720 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744733 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744734 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744717 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744736 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744732 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744738 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744739 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744726 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744725 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744724 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744723 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744722 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744721 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744735 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744713 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744716 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744714 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744712 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744715 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744745 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744744 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001744743 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744742 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744741 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001744746 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 2.5 | Liters(L) | 11-Aug-23 |
| 0001776766 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776747 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776746 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776735 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776744 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776742 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776741 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776740 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776739 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776738 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776736 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776734 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776745 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776733 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776737 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776743 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776748 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776749 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776756 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776765 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776764 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776763 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776762 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776761 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776760 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776759 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776757 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776755 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776753 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776750 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776751 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776758 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776754 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776752 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001776767 | - | Permaflex Elastomeric D/B | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001776768 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776779 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776778 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776777 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776776 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776769 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776770 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776771 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776773 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776775 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776772 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776774 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 14-Aug-23 |
| 0001776780 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776815 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776819 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776805 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776806 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776807 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776808 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776809 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776810 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776811 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776812 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776814 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776804 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776817 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776818 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776821 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776822 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776823 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776824 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776825 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776826 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776827 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776813 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776781 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776816 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776790 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776783 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776820 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776803 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776784 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776785 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776786 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776787 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776782 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776789 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776791 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776798 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776802 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776801 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776800 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776788 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776799 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776792 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776797 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776796 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776795 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776794 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001776793 | - | TRAFFIC MARKING PAINT | 18 | Ounces(OZ) | 14-Aug-23 |
| 0001788239 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 500 | Milliliter(ML) | 14-Aug-23 |
| 0001788518 | - | 10000 ug/mL Thorium | 125 | Milliliter(ML) | 14-Aug-23 |
| 0001788520 | 7697-37-2 | NITRIC ACID FUMING 90% | 1 | Pounds(LB) | 14-Aug-23 |
| 0001788521 | 7697-37-2 | NITRIC ACID FUMING 90% | 1 | Pounds(LB) | 14-Aug-23 |
| 0001788522 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 4 | Liters(L) | 14-Aug-23 |
| 0001788523 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 4 | Liters(L) | 14-Aug-23 |
| 0001788524 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 4 | Liters(L) | 14-Aug-23 |
| 0001788525 | 107-06-2 | 1 2-Dichloroethane HPLC Grade 99% | 4 | Liters(L) | 14-Aug-23 |
| 0001788598 | 68832-13-3 | D(-)Prolinol | 5 | Gram(GM) | 14-Aug-23 |
| 0001788599 | 57090-88-7 | 1H-Imidazole-4-carbonitrile | 10 | Gram(GM) | 14-Aug-23 |
| 0001788605 | 7221-63-8 | 1 5-Dihydrobenzo[1 2-d:4 5-d']bis([1 2 3]triazole) | 1 | Gram(GM) | 14-Aug-23 |
| 0001788606 | 7221-63-8 | 1 5-Dihydrobenzo[1 2-d:4 5-d']bis([1 2 3]triazole) | 1 | Gram(GM) | 14-Aug-23 |
| 0001788625 | - | BUEHLER CONDUCTIVE FILLER | 2 | Pounds(LB) | 14-Aug-23 |
| 0001788626 | - | Buehler EpoThin 2 Hardener | 1.9 | Liters(L) | 14-Aug-23 |
| 0001788627 | - | Buehler Epothin 2 Resin / SDS# 9130600 | 3.8 | Liters(L) | 14-Aug-23 |
| 0001788628 | 10028-22-5 | FERRIC SULFATE 50% | 55 | Gallon(GAL) | 14-Aug-23 |
| 0001788629 | 10028-22-5 | FERRIC SULFATE 50% | 55 | Gallon(GAL) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788793 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 16 | Liters(L) | 14-Aug-23 |
| 0001788796 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 16 | Liters(L) | 14-Aug-23 |
| 0001788795 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 16 | Liters(L) | 14-Aug-23 |
| 0001788794 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 16 | Liters(L) | 14-Aug-23 |
| 0001788797 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 14-Aug-23 |
| 0001788802 | 154445-78-0 | 2 2 4 6 7-Pentamethyldihydrobenzofuran-5-sulfonyl chloride tech. grade | 25 | Gram(GM) | 14-Aug-23 |
| 0001788803 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 2.5 | Liters(L) | 14-Aug-23 |
| 0001758891 | - | LUBRIPLATE | 14.5 | Ounces(OZ) | 14-Aug-23 |
| 0001758892 | - | LUBRIPLATE | 14.5 | Ounces(OZ) | 14-Aug-23 |
| 0001758893 | - | LUBRIPLATE | 14.5 | Ounces(OZ) | 14-Aug-23 |
| 0001763514 | - | Hercules Plumber's Caulk White | 6 | Ounces(OZ) | 14-Aug-23 |
| 0001763515 | - | Hercules Plumber's Caulk White | 6 | Ounces(OZ) | 14-Aug-23 |
| 0001763516 | - | Hercules Plumber's Caulk White | 6 | Ounces(OZ) | 14-Aug-23 |
| 0001763517 | - | Hercules Plumber's Caulk White | 6 | Ounces(OZ) | 14-Aug-23 |
| 0001763518 | - | Hercules Plumber's Caulk White | 6 | Ounces(OZ) | 14-Aug-23 |
| 0001763519 | - | Hercules Plumber's Caulk White | 6 | Ounces(OZ) | 14-Aug-23 |
| 0001763508 | - | NOKORODE REGULAR PASTE FLUX | 2 | Ounces(OZ) | 14-Aug-23 |
| 0001763511 | - | NOKORODE REGULAR PASTE FLUX | 2 | Ounces(OZ) | 14-Aug-23 |
| 0001763510 | - | NOKORODE REGULAR PASTE FLUX | 2 | Ounces(OZ) | 14-Aug-23 |
| 0001763509 | - | NOKORODE REGULAR PASTE FLUX | 2 | Ounces(OZ) | 14-Aug-23 |
| 0001763520 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763531 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763530 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763522 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763528 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763523 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763524 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763525 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763526 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763527 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763529 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763521 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763532 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763533 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763535 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001763534 | - | Rectorseek Low-Temp Leak Detector | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001788526 | 109-99-9 | Tetrahydrofuran HPLC grade stabilized with BHT | 4 | Liters(L) | 14-Aug-23 |
| 0001788527 | 109-99-9 | Tetrahydrofuran HPLC grade stabilized with BHT | 4 | Liters(L) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788529 | 109-99-9 | Tetrahydrofuran HPLC grade stabilized with BHT | 4 | Liters(L) | 14-Aug-23 |
| 0001788528 | 109-99-9 | Tetrahydrofuran HPLC grade stabilized with BHT | 4 | Liters(L) | 14-Aug-23 |
| 0001764079 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764085 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764099 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764097 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764095 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764094 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764093 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764092 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764091 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764090 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764089 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764088 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764086 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764098 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764084 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764083 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764082 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764081 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764080 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764126 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764100 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764087 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764140 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764129 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764130 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764131 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764132 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764133 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764134 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764135 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764136 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764137 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764124 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764139 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764125 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764141 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764142 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764143 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764144 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764145 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764146 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001764147 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764148 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764149 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764150 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764138 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764114 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764102 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764103 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764104 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764105 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764106 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764107 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764108 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764109 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764110 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764111 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764128 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764113 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764127 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764115 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764116 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764117 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764118 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764119 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764120 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764121 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764122 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764123 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764101 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764112 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001764096 | - | ANTIFREEZE | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001788895 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788897 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788904 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788906 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788896 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788905 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788898 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788900 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788899 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788903 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788902 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001788901 | - | Glass Cleaner and Protector Ready-To-Use | 950 | Milliliter(ML) | 14-Aug-23 |
| 0001758751 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001758758 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758752 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001758753 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001758754 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001758755 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001758756 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001758757 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 14-Aug-23 |
| 0001788907 | 95-92-1 | DIETHYL OXALATE | 250 | Milliliter(ML) | 14-Aug-23 |
| 0001788908 | 95-92-1 | DIETHYL OXALATE | 250 | Milliliter(ML) | 14-Aug-23 |
| 0001788909 | 95-92-1 | DIETHYL OXALATE | 250 | Milliliter(ML) | 14-Aug-23 |
| 0001758759 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758764 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758770 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758761 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758763 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758765 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758766 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758767 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758768 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758769 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758760 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758785 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758789 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758788 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758762 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758786 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758771 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758784 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758783 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758782 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758781 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758780 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758773 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758787 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758772 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758774 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758775 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758776 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758777 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758778 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001758779 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001743325 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Aug-23 |
| 0001743328 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Aug-23 |
| 0001743326 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Aug-23 |
| 0001743327 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 14-Aug-23 |
| 0001742835 | - | KOD One PCR Master Mix | 5 | Milliliter(ML) | 14-Aug-23 |
| 0001743376 | 65-85-0 | BENZOIC ACID | 100 | Gram(GM) | 14-Aug-23 |
| 0001743378 | 550-82-3 | RESAZURIN | 1 | Gram(GM) | 14-Aug-23 |
| 0001788910 | 99-20-7 | D(+)-TREHALOSE DIHYDRATE | 100 | Gram(GM) | 14-Aug-23 |
| 0001753281 | - | FORMULA 815 GD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001753285 | - | FORMULA 815 GD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001753282 | - | FORMULA 815 GD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001753284 | - | FORMULA 815 GD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001753283 | - | FORMULA 815 GD | 1 | Gallon(GAL) | 14-Aug-23 |
| 0001660207 | - | PLASTI DIP | 11 | Ounces(OZ) | 14-Aug-23 |
| 0001743556 | - | VEROCLEAR RGD810 | 3.5 | Kilograms(KG) | 14-Aug-23 |
| 0001743558 | - | VEROCLEAR RGD810 | 3.5 | Kilograms(KG) | 14-Aug-23 |
| 0001743557 | - | VEROCLEAR RGD810 | 3.5 | Kilograms(KG) | 14-Aug-23 |
| 0001743599 | - | VEROBLACKPLUS RGD875 | 3.6 | Kilograms(KG) | 14-Aug-23 |
| 0001743600 | - | VEROBLACKPLUS RGD875 | 3.6 | Kilograms(KG) | 14-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001743601 | - | FULLCURE SUPPORT 705 | 3.6 | Kilograms(KG) | 14-Aug-23 |
| 0001743602 | - | FULLCURE SUPPORT 705 | 3.6 | Kilograms(KG) | 14-Aug-23 |
| 0001721017 | - | Tough 2000 Resin | 33.81 | Ounces(OZ) | 15-Aug-23 |
| 0001721018 | - | Tough 2000 Resin | 33.81 | Ounces(OZ) | 15-Aug-23 |
| 0001721020 | - | Tough 2000 Resin | 33.81 | Ounces(OZ) | 15-Aug-23 |
| 0001721019 | - | Tough 2000 Resin | 33.81 | Ounces(OZ) | 15-Aug-23 |
| 0001776828 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 15-Aug-23 |
| 0001788534 | 10312-55-7 | 2-AMINOTEREPHTHALIC ACID | 25 | Gram(GM) | 15-Aug-23 |
| 0001788804 | 123-91-1 | 1 4-DIOXANE | 2.5 | Liters(L) | 15-Aug-23 |
| 0001774044 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| 0001774045 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774046 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774048 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774047 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774049 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774051 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774061 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774056 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774050 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774060 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774059 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774058 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774057 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774053 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774055 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774054 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774052 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774062 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774070 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774071 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774072 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774073 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774074 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774068 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774067 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774066 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774065 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774069 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774063 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774075 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774076 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774077 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774078 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774079 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774064 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774080 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774085 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774081 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774088 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774082 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774083 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774084 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774087 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774086 | - | Sikaflex-1C SL | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774089 | - | SIKAFLEX 15LM | 10.1 | Ounces(OZ) | 15-Aug-23 |
| 0001774090 | - | WOOD FILLER | 1 | Pint(PT) | 15-Aug-23 |
| 0001774091 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 15-Aug-23 |
| 0001774092 | - | SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER | 1 | Quarts(QT) | 15-Aug-23 |
| 0001774093 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774097 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774094 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774095 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774112 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774096 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774111 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774108 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774110 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774099 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774100 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774098 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774107 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774106 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774101 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774102 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774103 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774104 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774105 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774109 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774113 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774123 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774124 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774122 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774121 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774120 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774119 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774118 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774117 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774116 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774115 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774114 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774125 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 15-Aug-23 |
| 0001774126 | Multi | The Right Stuff | 3 | Ounces(OZ) | 15-Aug-23 |
| 0001774127 | Multi | The Right Stuff | 3 | Ounces(OZ) | 15-Aug-23 |
| 0001774128 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774131 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774132 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774129 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774130 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774204 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774207 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774206 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774205 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774203 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774202 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774201 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774199 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774198 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774197 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774196 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774195 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774194 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774200 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 15-Aug-23 |
| 0001774133 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 15-Aug-23 |
| 0001774134 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774137 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774138 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774136 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774135 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774139 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774140 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774141 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774142 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001774143 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 15-Aug-23 |
| V00000EA34 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 15-Aug-23 |
| V00000EA35 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 15-Aug-23 |
| V00000EA32 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 15-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EA36 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 15-Aug-23 |
| V00000EA33 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 15-Aug-23 |
| V00000EA37 | - | Avalon Premium 100% Acrylic Interior Satin UW/B | 3.6 | Liters(L) | 15-Aug-23 |
| V00000EA38 | - | Avalon Premium 100% Acrylic Interior Satin UW/B | 3.6 | Liters(L) | 15-Aug-23 |
| V00000EA55 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA5B | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA5A | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA59 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA58 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA5C | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA56 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA60 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA54 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA53 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA52 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA57 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA5D | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA5F | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA61 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA62 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA63 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA64 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EA65 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA66 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA67 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA68 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA4D | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA5E | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA43 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA4F | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA39 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA3A | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA3B | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA3C | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA3D | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA3E | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA3F | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA40 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA42 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA44 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA4A | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA50 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA4E | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA51 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EA41 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA4B | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA45 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA49 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA48 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA47 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA46 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| V00000EA4C | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 15-Aug-23 |
| 0001774144 | - | Adhesion Promoter | 11 | Ounces(OZ) | 15-Aug-23 |
| 0001774147 | - | Adhesion Promoter | 11 | Ounces(OZ) | 15-Aug-23 |
| 0001774148 | - | Adhesion Promoter | 11 | Ounces(OZ) | 15-Aug-23 |
| 0001774149 | - | Adhesion Promoter | 11 | Ounces(OZ) | 15-Aug-23 |
| 0001774146 | - | Adhesion Promoter | 11 | Ounces(OZ) | 15-Aug-23 |
| 0001774145 | - | Adhesion Promoter | 11 | Ounces(OZ) | 15-Aug-23 |
| 0001774150 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774157 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774167 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774166 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774165 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774164 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774163 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774162 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774161 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774160 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774158 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774156 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774154 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774152 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774151 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774153 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774159 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774155 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 15-Aug-23 |
| 0001774168 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| 0001774173 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| 0001774172 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| 0001774171 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| 0001774170 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| 0001774169 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 15-Aug-23 |
| V00000EA69 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 15-Aug-23 |
| V00000EA6A | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 15-Aug-23 |
| V00000EA6B | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 15-Aug-23 |
| 0001758679 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758720 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758699 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758698 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758697 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758696 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758695 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758721 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758680 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758724 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758681 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758682 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758693 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758692 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758694 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758707 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758712 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758711 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758713 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758714 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758715 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758716 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758717 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758710 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758722 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758708 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758691 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758706 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758705 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758704 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758703 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758702 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758701 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758700 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758723 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758709 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758687 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758689 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758684 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758718 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758688 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758719 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758685 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758686 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758683 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758690 | - | VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001758725 | - | FLEETGUARD DCA-4 LIQUID | 1 | Gallon(GAL) | 16-Aug-23 |
| 0001663307 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663315 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663308 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663310 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663311 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663312 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663313 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663314 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663309 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663325 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663330 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663329 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663328 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663316 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001663326 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663317 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663324 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663323 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663322 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663321 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663320 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663319 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663318 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001663327 | 64-17-5 | ETHANOL 200 PROOF | 1 | Pint(PT) | 16-Aug-23 |
| 0001788806 | 374-41-4 | 3 3 4 4 4-Pentafluorobutan-2-one 95% | 1 | Gram(GM) | 16-Aug-23 |
| 0001788807 | 355-17-9 | METHYL HEPTAFLUOROPROPYL KETONE | 1 | Gram(GM) | 16-Aug-23 |
| 0001788533 | - | 3 4-Dibenzo-21-crown-7 | 1 | Gram(GM) | 16-Aug-23 |
| 0001788530 | 78-67-1 | 2 2-AZOBIS(2-METHYLPROPIONITRILE) 98% | 1 | Gram(GM) | 16-Aug-23 |
| 0001721102 | - | BOELUBE | 12 | Ounces(OZ) | 16-Aug-23 |
| 0001761870 | - | DS-108 SOLVENT | 16 | Ounces(OZ) | 16-Aug-23 |
| 0001761871 | - | DS-108 SOLVENT | 16 | Ounces(OZ) | 16-Aug-23 |
| 0001761872 | - | DS-108 SOLVENT | 16 | Ounces(OZ) | 16-Aug-23 |
| 0001761873 | - | DS-108 SOLVENT | 16 | Ounces(OZ) | 16-Aug-23 |
| 0001787492 | 108249-43-0 | Methyl 3-bromo-4-hydroxy-5-methoxybenzoate | 25 | Gram(GM) | 16-Aug-23 |
| 0001721103 | - | WD-40 | 12 | Ounces(OZ) | 16-Aug-23 |
| 0001698340 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698341 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698342 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001721104 | - | PNEUMATIC LUBRICATING OIL | 4 | Ounces(OZ) | 16-Aug-23 |
| 0001698346 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698347 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698348 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698349 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698350 | - | HYDROGEN GAS | 60 | Liters(L) | 16-Aug-23 |
| 0001698351 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698358 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698352 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698361 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698365 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698364 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698363 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698362 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698353 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698359 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698357 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698356 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698355 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698354 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698360 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001721105 | - | MOLYKOTE 33 EXTREME LOW TEMP. BEARING GREASE MEDIUM | 5.3 | Ounces(OZ) | 16-Aug-23 |
| 0001698366 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698382 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698371 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698372 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698370 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698373 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698369 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698384 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698392 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698391 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698390 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698389 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698388 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698387 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698380 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698385 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698374 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698383 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698381 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698379 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698378 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698377 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698376 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698375 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698386 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698367 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698368 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698393 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698421 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698412 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698402 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698413 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698414 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698415 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698416 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698417 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698418 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698422 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698411 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698394 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698395 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698396 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698397 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698398 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698399 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698419 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698409 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698407 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698405 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698406 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698408 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698410 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698404 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698403 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698420 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698401 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698400 | - | METHANE 10% IN ARGON | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001721106 | 14808-60-7 | Gorilla Construction Adhesive | 2.5 | Ounces(OZ) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698423 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698433 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698430 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698431 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698432 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698425 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698424 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698426 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698429 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698428 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698427 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698434 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 16-Aug-23 |
| 0001698435 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 16-Aug-23 |
| 0001698437 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 16-Aug-23 |
| 0001698436 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 16-Aug-23 |
| 0001698438 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 16-Aug-23 |
| 0001698439 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698445 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698440 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698441 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698442 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698444 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698449 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698446 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698447 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698448 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698450 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698452 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698443 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698451 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698453 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698460 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698467 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698454 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698455 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698456 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698458 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698482 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698462 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698461 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698481 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698463 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698479 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698457 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698459 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698478 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698477 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698476 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698475 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698474 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698473 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698472 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698471 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698470 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698469 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698468 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698480 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698464 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698465 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698466 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698483 | - | Compressed Air | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698484 | - | Compressed Air | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001698485 | - | Compressed Air | 220 | Cubic Feet(CF) | 16-Aug-23 |
| 0001719785 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001719791 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001719786 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001719787 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001719788 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001719789 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001719790 | - | GROUT | 21 | Kilograms(KG) | 16-Aug-23 |
| 0001788603 | 3398-16-1 | 4-Bromo-3 5-dimethylpyrazole | 5 | Gram(GM) | 17-Aug-23 |
| 0001788604 | 7791-20-0 | NICKEL(II) CHLORIDE HEXAHYDRATE | 100 | Gram(GM) | 17-Aug-23 |
| 0001788630 | 1338-43-8 | SORBITAN MONOLEATE (SPAN 80) | 1 | Liters(L) | 17-Aug-23 |
| 0001788631 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 17-Aug-23 |
| 0001788632 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 17-Aug-23 |
| 0001788875 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 17-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788876 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 17-Aug-23 |
| 0001788877 | - | Buffer Solution pH 4.0 (Color-Coded Red) | 500 | Milliliter(ML) | 17-Aug-23 |
| 0001788911 | 109-99-9 | TETRAHYDROFURAN ANHYDROUS 99.9% | 100 | Milliliter(ML) | 17-Aug-23 |
| 0001788912 | 7439-98-7 | MOLYBDENUM POWDER | 100 | Gram(GM) | 17-Aug-23 |
| 0001788913 | 603-33-8 | Triphenylbismuth | 50 | Gram(GM) | 17-Aug-23 |
| 0001788914 | 94-36-0 | BENZOYL PEROXIDE (WITH 25% H2O) | 10 | Gram(GM) | 17-Aug-23 |
| 0001788915 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 17-Aug-23 |
| 0001780351 | - | LOCTITE LB 8008 | 2.5 | Pounds(LB) | 17-Aug-23 |
| 0001780352 | - | LOCTITE LB 8008 | 2.5 | Pounds(LB) | 17-Aug-23 |
| 0001716552 | 7681-52-9 | SODIUM HYPOCHLORITE 5% | 500 | Milliliter(ML) | 17-Aug-23 |
| 0001788602 | - | QUANTI-Blue Solution | 5 | Milliliter(ML) | 17-Aug-23 |
| 0001788656 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788673 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788661 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788657 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788659 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788658 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788660 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788663 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788662 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788674 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788664 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788672 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788671 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788670 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788669 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788668 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788667 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788666 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788665 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001788675 | 67-63-0 | 2-PROPANOL HISTOLOGICAL | 4 | Liters(L) | 17-Aug-23 |
| 0001721107 | - | LOCTITE 271 | 10 | Milliliter(ML) | 17-Aug-23 |
| 0001721108 | - | LOCTITE 271 | 10 | Milliliter(ML) | 17-Aug-23 |
| 0001788930 | 1517-69-7 | (R)-(+)-1-Phenylethanol | 5 | Gram(GM) | 17-Aug-23 |
| 0001788931 | 1445-91-6 | (S)-(-)-1-Phenylethanol | 5 | Gram(GM) | 17-Aug-23 |
| 0001788932 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 17-Aug-23 |
| 0001721548 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721547 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721546 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721550 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721549 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721551 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721552 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 17-Aug-23 |
| 0001721553 | - | Ultimaker PETG Filament | 750 | Gram(GM) | 17-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001663331 | 64-18-6 | FORMIC ACID | 50 | Milliliter(ML) | 18-Aug-23 |
| 0001780450 | - | Orange Indicating Silica Gel | 1 | Quarts(QT) | 18-Aug-23 |
| 0001758727 | - | LOCTITE SILVER GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 18-Aug-23 |
| 0001758726 | - | LOCTITE SILVER GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 18-Aug-23 |
| 0001758728 | - | LOCTITE SILVER GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 18-Aug-23 |
| 0001040676 | - | PROPANE-ISOBUTANE BLEND | 7.5 | Ounces(OZ) | 18-Aug-23 |
| 0001040677 | - | PROPANE-ISOBUTANE BLEND | 7.5 | Ounces(OZ) | 18-Aug-23 |
| 0001788881 | - | Vytaflex 30 | 1 | Gallon(GAL) | 18-Aug-23 |
| 0001788934 | 13450-88-9 | Gallium(III) bromide anhydrous | 10 | Gram(GM) | 18-Aug-23 |
| 0001788935 | 13450-88-9 | Gallium(III) bromide anhydrous | 10 | Gram(GM) | 18-Aug-23 |
| 0001788936 | 13510-35-5 | Indium(III) iodide ultra dry | 10 | Gram(GM) | 18-Aug-23 |
| 0001788937 | 7440-27-9 | Terbium Pieces Distilled | 5 | Gram(GM) | 18-Aug-23 |
| 0001788938 | 128-08-5 | N-Bromosuccinimide 99% | 250 | Gram(GM) | 18-Aug-23 |
| 0001788939 | 123-91-1 | 1 4-DIOXANE | 1 | Liters(L) | 18-Aug-23 |
| 0001788973 | - | Nitric acid fuming 98% | 400 | Milliliter(ML) | 18-Aug-23 |
| 0001788974 | 13498-12-9 | GALLIUM (III) CHLORIDE | 25 | Gram(GM) | 18-Aug-23 |
| 0001788975 | 13498-12-9 | GALLIUM (III) CHLORIDE | 25 | Gram(GM) | 18-Aug-23 |
| 0001788976 | 13465-09-3 | INDIUM(III) BROMIDE | 10 | Gram(GM) | 18-Aug-23 |
| 0001788977 | 13465-09-3 | INDIUM(III) BROMIDE | 10 | Gram(GM) | 18-Aug-23 |
| 0001788978 | 3375-31-3 | PALLADIUM(II) ACETATE | 25 | Gram(GM) | 18-Aug-23 |
| 0001788979 | 3375-31-3 | PALLADIUM(II) ACETATE | 25 | Gram(GM) | 18-Aug-23 |
| 0001788980 | 110802-84-1 | Dihydrogen hexachloroiridate(IV) hydrate | 1 | Gram(GM) | 18-Aug-23 |
| 0001788981 | 110802-84-1 | Dihydrogen hexachloroiridate(IV) hydrate | 1 | Gram(GM) | 18-Aug-23 |
| 0001788982 | 110802-84-1 | Dihydrogen hexachloroiridate(IV) hydrate | 1 | Gram(GM) | 18-Aug-23 |
| 0001788984 | 110-54-3 | N-HEXANE ANHYDROUS | 1 | Liters(L) | 18-Aug-23 |
| 0001788933 | 127-08-2 | POTASSIUM ACETATE | 3 | Kilograms(KG) | 18-Aug-23 |
| 0001788983 | 88615-68-3 | 2-(tert-butoxy)ethan-1-amine | 20 | Gram(GM) | 18-Aug-23 |
| 0001761996 | - | CTD-422 Part B | 7 | Pounds(LB) | 18-Aug-23 |
| 0001761995 | - | CTD-422 Part A | 11 | Pounds(LB) | 18-Aug-23 |
| 0001456733 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 21-Aug-23 |
| 0001642586 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642589 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642588 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642590 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642591 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642587 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642602 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642610 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642604 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642606 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642605 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642609 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642607 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642608 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642625 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001642617 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642618 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642615 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642631 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642619 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642620 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642632 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642621 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642622 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642629 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642624 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642630 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642626 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642627 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642628 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642616 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001642623 | - | Stihl HP 2-Cycle Engine Oil | 6.4 | Ounces(OZ) | 21-Aug-23 |
| 0001643095 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643096 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643097 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643102 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643101 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643104 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643106 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643105 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001643103 | - | LPS TAPMATIC TRIPLE E CUTTING FLUID | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001698498 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 100 | Liters(L) | 21-Aug-23 |
| 0001698486 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698494 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698490 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698487 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698488 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698489 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698493 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698491 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698492 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698495 | 75-73-0 | TETRAFLUOROMETHANE | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698496 | 75-73-0 | TETRAFLUOROMETHANE | 220 | Cubic Feet(CF) | 21-Aug-23 |
| 0001698497 | - | SULFUR DIOXIDE 5PPM /BAL. AIR | 150 | Cubic Feet(CF) | 21-Aug-23 |
| V00000EA70 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EA6E | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EA6F | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| 0001788882 | - | SYTO 9 green fluorescent nucleic acid stain | 100 | Microliter | 21-Aug-23 |
| 0001788884 | - | SYTO 9 green fluorescent nucleic acid stain | 100 | Microliter | 21-Aug-23 |
| 0001788883 | - | SYTO 9 green fluorescent nucleic acid stain | 100 | Microliter | 21-Aug-23 |
| 0001774174 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774179 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774184 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774175 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774176 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774177 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774178 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774189 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774193 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774192 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774191 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774182 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774190 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774180 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774188 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774187 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774186 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774185 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774183 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001774181 | - | Permacryl Int Latex Satin PW/B | 18 | Liters(L) | 21-Aug-23 |
| 0001788940 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 21-Aug-23 |
| 0001788941 | - | Buehler EpoThin 2 Epoxy Resin | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774208 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 21-Aug-23 |
| 0001774209 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 21-Aug-23 |
| 0001774210 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774222 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774243 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774232 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774233 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774235 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774237 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774238 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774239 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774240 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774231 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774242 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774234 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774244 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774245 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774246 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774247 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774248 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774249 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774224 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774241 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774217 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774211 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774212 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774213 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774214 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774236 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774216 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774230 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774218 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774219 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774228 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774221 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774223 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774225 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774226 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774229 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774227 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774215 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774220 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 21-Aug-23 |
| 0001774250 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 21-Aug-23 |
| 0001774251 | - | TITEBOND ACOUSTICAL CEILING TILE | 4 | Gallon(GAL) | 21-Aug-23 |
| 0001788942 | - | Buehler EpoThin 2 Epoxy Resin | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774252 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774253 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774259 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774263 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774262 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774261 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774260 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774257 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774256 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774254 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774255 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774258 | - | GAP FILLER | 12 | Ounces(OZ) | 21-Aug-23 |
| 0001774264 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774276 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774279 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774277 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774275 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774274 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774273 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774272 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774270 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774269 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774268 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774267 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774266 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774265 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774278 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| 0001774271 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 21-Aug-23 |
| V00000EA71 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 21-Aug-23 |
| V00000EA72 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 21-Aug-23 |
| V00000EA73 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001788943 | - | Buehler EpoThin 2 Hardener | 64 | Ounces(OZ) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788944 | - | Buehler EpoThin 2 Hardener | 64 | Ounces(OZ) | 21-Aug-23 |
| 0001788945 | - | MICROPOLISH II 1.0 | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001788946 | - | MICROPOLISH II 1.0 | 16 | Ounces(OZ) | 21-Aug-23 |
| 0001774280 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774290 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774293 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774292 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774289 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774294 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774283 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774297 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774288 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774287 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774286 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774284 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774282 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774281 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774295 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774285 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774298 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774299 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774300 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774301 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774302 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774303 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774291 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001774296 | - | HANDY FLUX | 1 | Pounds(LB) | 21-Aug-23 |
| 0001788947 | - | EpoxySet Kit (Part A and B) | 128 | Ounces(OZ) | 21-Aug-23 |
| V00000EA8D | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA93 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA92 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA91 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA90 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA94 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA8E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA99 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EA8C | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA8B | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA8F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA95 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA97 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA8A | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA9B | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA9C | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA9D | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA9E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA9F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EAA0 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA98 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA96 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA7D | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA89 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA75 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA76 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA77 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA78 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA79 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA7A | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EA9A | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA7B | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA7C | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA83 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA88 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA87 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA86 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA74 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA84 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA7E | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA82 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA81 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA80 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA7F | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| V00000EA85 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 21-Aug-23 |
| 0001788948 | - | COLLODIAL SILICA SUSPENSION | 128 | Ounces(OZ) | 21-Aug-23 |
| V00000EAA6 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAA2 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAA8 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAA7 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAA1 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAA3 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAA4 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EAA5 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 21-Aug-23 |
| V00000EAAF | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAB0 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAAE | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAAD | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAAC | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAAB | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAAA | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| V00000EAA9 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 21-Aug-23 |
| 0001788949 | - | Colloidal Alumina Suspension 0.03 micron (Undiluted) | 128 | Ounces(OZ) | 21-Aug-23 |
| 0001788950 | - | Colloidal Silica/Alumina Polishing Solution 0.05 micron | 128 | Ounces(OZ) | 21-Aug-23 |
| 0001774304 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 21-Aug-23 |
| 0001774307 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 21-Aug-23 |
| 0001774308 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 21-Aug-23 |
| 0001774306 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 21-Aug-23 |
| 0001774305 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 21-Aug-23 |
| 0001774309 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 21-Aug-23 |
| 0001788951 | - | FinalPrep Alumina Polishing Solution De-Agglomerated 0.05 Micron | 128 | Ounces(OZ) | 21-Aug-23 |
| 0001774310 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774317 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774320 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774325 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774324 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774323 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774322 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774321 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774316 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774315 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774314 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774313 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774312 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774318 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774319 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774311 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774326 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774328 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774340 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774339 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774338 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774337 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774335 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774333 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774332 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774331 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774329 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774327 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774336 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774341 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774330 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774342 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774343 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001774334 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 21-Aug-23 |
| 0001788952 | - | EDTA Titrant | 1 | Liters(L) | 21-Aug-23 |
| 0001788985 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 21-Aug-23 |
| 0001788986 | 16052-42-9 | (-)-MENTHYL CHLORIDE | 10 | Gram(GM) | 21-Aug-23 |
| 0001788987 | 56-86-0 | L-GLUTAMIC ACID | 500 | Gram(GM) | 21-Aug-23 |
| 0001757948 | - | 5-MINUTE EPOXY | 1 | Ounces(OZ) | 21-Aug-23 |
| 0001757947 | - | 5-MINUTE EPOXY | 1 | Ounces(OZ) | 21-Aug-23 |
| 0001788988 | - | X-tremeGENE 360 Transfection Reagent | 1 | Milliliter(ML) | 21-Aug-23 |
| 0001788989 | 29261-33-4 | Tetrafluorotetracyanoquinodimethane | 100 | Milligram(MG) | 21-Aug-23 |
| 0001788990 | 29261-33-4 | Tetrafluorotetracyanoquinodimethane | 100 | Milligram(MG) | 21-Aug-23 |
| 0001788991 | - | GELCODE BLUE STAIN REAGENT | 500 | Milliliter(ML) | 21-Aug-23 |
| 0001781724 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 22-Aug-23 |
| 0001781725 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 22-Aug-23 |
| 0001781726 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 22-Aug-23 |
| 0001781727 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 22-Aug-23 |
| 0001781729 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 22-Aug-23 |
| 0001781728 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 22-Aug-23 |
| 0001781730 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 22-Aug-23 |
| 0001788531 | 829-85-6 | DIPHENYLPHOSPHINE | 50 | Gram(GM) | 22-Aug-23 |
| 0001788885 | 865-47-4 | Potassium tert-butoxide 97% | 100 | Gram(GM) | 22-Aug-23 |
| 0001456750 | 22052-84-2 | Heptafluoroisopropyl methyl ether | 5 | Gram(GM) | 22-Aug-23 |
| 0001788953 | - | Potassium Fluoride 40% w/v | 1 | Liters(L) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001456751 | 375-03-1 | Heptafluoro-1-methoxypropane | 50 | Gram(GM) | 22-Aug-23 |
| 0001456734 | 382-34-3 | 1 1 2 2 3 3-Hexafluoropropyl methyl ether | 5 | Gram(GM) | 22-Aug-23 |
| 0001456735 | 13171-18-1 | Hexafluoroisopropylmethylether | 5 | Gram(GM) | 22-Aug-23 |
| 0001788532 | - | Olmesartan | 50 | Milligram(MG) | 22-Aug-23 |
| 0001788955 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 22-Aug-23 |
| 0001718206 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 22-Aug-23 |
| 0001718208 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 22-Aug-23 |
| 0001718209 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 22-Aug-23 |
| 0001718211 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 22-Aug-23 |
| 0001718207 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 22-Aug-23 |
| 0001718210 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 22-Aug-23 |
| 0001774344 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774346 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774345 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774349 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774348 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774347 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774350 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774353 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774354 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774352 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774351 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774355 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774356 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 22-Aug-23 |
| 0001774357 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 22-Aug-23 |
| 0001774358 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 22-Aug-23 |
| 0001774359 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 22-Aug-23 |
| 0001774361 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 22-Aug-23 |
| 0001774360 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 22-Aug-23 |
| 0001774362 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774387 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774375 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774367 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774383 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774384 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774385 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774386 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774372 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774382 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774363 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774364 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774365 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774366 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774368 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774369 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774371 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774381 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774374 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774376 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774377 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774378 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774379 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774380 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774370 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774373 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774388 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774400 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774412 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774411 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774410 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774409 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774408 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774407 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774406 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774405 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774404 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774403 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774413 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774401 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774399 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774398 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774397 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774396 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774395 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774394 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774393 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774392 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774391 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774390 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774402 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774389 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774414 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774415 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774434 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774428 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774429 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774430 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774431 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774433 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774435 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774436 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774437 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774438 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774439 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774432 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 22-Aug-23 |
| 0001774416 | Multi | The Right Stuff | 3 | Ounces(OZ) | 22-Aug-23 |
| 0001774417 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774427 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774418 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774419 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774420 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774421 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774422 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774423 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774424 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774425 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| 0001774426 | - | SAE 75W-140 GEAR OIL | 32 | Ounces(OZ) | 22-Aug-23 |
| V00000EAB3 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC4 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EABD | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC3 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC6 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC2 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC1 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EAC0 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EABF | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EABE | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC5 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EABB | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EABA | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB9 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB8 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB7 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB6 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB4 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB2 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB1 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAB5 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EABC | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 22-Aug-23 |
| V00000EAC7 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 22-Aug-23 |
| V00000EACB | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 22-Aug-23 |
| V00000EACA | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 22-Aug-23 |
| V00000EAC8 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 22-Aug-23 |
| V00000EACC | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 22-Aug-23 |
| V00000EAC9 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 22-Aug-23 |
| 0001774440 | - | NAPA Mac's Battery Terminal Cleaner | 13 | Ounces(OZ) | 22-Aug-23 |
| 0001774441 | - | NAPA Mac's Battery Terminal Cleaner | 13 | Ounces(OZ) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EAEA | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE4 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE2 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE5 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE6 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE7 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE8 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE9 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAEB | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAEC | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAED | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAEE | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAEF | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF0 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF1 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE1 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE0 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF2 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD0 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAE3 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EADF | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EACF | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EAD1 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD2 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD3 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD4 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD5 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD6 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EADD | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EACE | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD7 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EACD | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EADE | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EADC | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EADB | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EADA | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD9 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EAD8 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB1C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB22 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB26 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB25 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB24 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB23 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EB28 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB21 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB20 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB1F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB1D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB1B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB1A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB2A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB35 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB19 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB1E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB34 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB3D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB3C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB3B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB3A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB39 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB38 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB37 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB33 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB27 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB2B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EB18 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB32 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB31 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB30 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB2F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB2E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB2D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB2C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB36 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB03 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB02 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB01 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAFF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAFD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAFC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAFB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB04 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB00 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EAF5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAF3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB17 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB29 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAFA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB11 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB16 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB15 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB14 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EAFE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB12 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB05 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB10 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB0F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB0E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB0C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB0B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB0A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB06 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB09 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB07 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EB08 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB0D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB13 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 22-Aug-23 |
| 0001774442 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774444 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774445 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774443 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774446 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774447 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774450 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774448 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774451 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001774449 | - | Orange Peel Formula / Knock Down Formula | 20 | Ounces(OZ) | 22-Aug-23 |
| 0001696250 | 74-86-2 | ACETYLENE STABILIZED | 130 | Cubic Feet(CF) | 22-Aug-23 |
| 0001774452 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774460 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774474 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774465 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774471 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774470 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774469 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774468 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774459 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774467 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774466 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774464 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774462 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774461 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774458 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774455 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774454 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774456 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774473 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774457 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774472 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774453 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774463 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774475 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001774476 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 22-Aug-23 |
| 0001774477 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 22-Aug-23 |
| 0001774478 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 22-Aug-23 |
| 0001774479 | - | SETFAST ZONE MARKING PAINT | 5 | Gallon(GAL) | 22-Aug-23 |
| V00000EB3E | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 22-Aug-23 |
| V00000EB41 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 22-Aug-23 |
| V00000EB3F | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 22-Aug-23 |
| V00000EB40 | - | Permacryl Int Latex Flat W/B | 3.6 | Liters(L) | 22-Aug-23 |
| 0001774483 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774514 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774503 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774504 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774506 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774508 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774509 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774510 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774511 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774518 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774513 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774515 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774516 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774517 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774512 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774493 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774484 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774485 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774486 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774487 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774488 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774489 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774490 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774502 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774492 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774501 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774494 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774495 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774496 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774497 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774498 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774499 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774500 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774507 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774491 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001774505 | - | QUARTZ \| Quartz ColorGranules | 40 | Pounds(LB) | 22-Aug-23 |
| 0001788957 | 471-25-0 | PROPIOLIC ACID | 100 | Gram(GM) | 22-Aug-23 |
| V00000EB4E | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB4D | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB4C | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB44 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB4B | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB49 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB4A | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB47 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB45 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB43 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB42 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB46 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB48 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB79 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB82 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB81 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB80 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB7F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB7E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB7D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EB7C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB83 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB7A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB88 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB78 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB77 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB76 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB75 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB74 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB7B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB8E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB73 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB94 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB95 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB93 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB92 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB91 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB86 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB8F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB84 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB8D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB8C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EB8B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB8A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB89 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB87 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB85 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB90 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB55 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB96 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB5D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB5B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB5A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB59 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB58 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB5F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB56 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB5E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB54 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB53 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB52 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB51 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB4F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB50 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EB72 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB57 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB6A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB71 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB70 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB6F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB6E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB6D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB5C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB6B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB60 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB69 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB68 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB67 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB66 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB65 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB64 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB63 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB62 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB61 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB6C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 22-Aug-23 |
| V00000EB9D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EBA2 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA1 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA0 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB9F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB9E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB9B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB9A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB99 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB98 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB97 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EB9C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA7 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA8 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA6 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA5 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA4 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| V00000EBA3 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 22-Aug-23 |
| 0001788958 | 3886-69-9 | (R)-(+)-a-Methylbenzylamine | 500 | Gram(GM) | 22-Aug-23 |
| 0001780279 | - | PH 4.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780280 | - | PH 4.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780284 | - | PH 10.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780286 | - | PH 10.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780287 | - | PH 10.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780288 | - | PH 10.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780285 | - | PH 10.00 BUFFER SOLUTION | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780289 | - | PH 7.00 BUFFER | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001788959 | 67-56-1 | Methanol 99.9% (HPLC) | 4 | Liters(L) | 22-Aug-23 |
| 0001780440 | - | Viton Caulk | 12 | Ounces(OZ) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001788992 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 2 | Liters(L) | 22-Aug-23 |
| 0001788994 | 1137-99-1 | 4-((2-Hydroxyethoxy)carbonyl)benzoic acid | 1 | Gram(GM) | 22-Aug-23 |
| 0001788995 | 1137-99-1 | 4-((2-Hydroxyethoxy)carbonyl)benzoic acid | 1 | Gram(GM) | 22-Aug-23 |
| 0001788996 | 2206-27-1 | (METHYL SULFOXIDE)-D6 99.5 + ATOM % D | 50 | Gram(GM) | 22-Aug-23 |
| 0001788997 | 368-39-8 | TRIETHYLOXONIUM TETRAFLUOROBORATE | 25 | Gram(GM) | 22-Aug-23 |
| 0001788998 | 2627-86-3 | (S)-(-)-a-Methylbenzylamine | 500 | Gram(GM) | 22-Aug-23 |
| 0001788999 | 79-37-8 | OXALYL CHLORIDE 99+% | 25 | Gram(GM) | 22-Aug-23 |
| 0001789000 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 1 | Liters(L) | 22-Aug-23 |
| 0001789001 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 1 | Liters(L) | 22-Aug-23 |
| 0001788954 | - | Ceramic Microspheres (Cenospheres) | 20 | Kilograms(KG) | 22-Aug-23 |
| 0001789005 | 25154-01-2 | POLYSULFONE | 500 | Gram(GM) | 22-Aug-23 |
| 0001788886 | 12030-85-2 | POTASSIUM NIOBATE | 25 | Gram(GM) | 22-Aug-23 |
| 0001788887 | 79-03-8 | PROPIONYL CHLORIDE | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001788888 | 79-03-8 | PROPIONYL CHLORIDE | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001788889 | 79-03-8 | PROPIONYL CHLORIDE | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001788890 | 79-03-8 | PROPIONYL CHLORIDE | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001788891 | 3218-02-8 | Cyclohexanemethylamine 98% | 25 | Gram(GM) | 22-Aug-23 |
| 0001788892 | 108-88-3 | Toluene anhydrous 99.8% | 1 | Liters(L) | 22-Aug-23 |
| 0001788893 | - | WILLIAMS' MEDIUM E | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001788960 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 22-Aug-23 |
| 0001788962 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 22-Aug-23 |
| 0001788964 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 22-Aug-23 |
| 0001788963 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 22-Aug-23 |
| 0001788961 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 22-Aug-23 |
| 0001788965 | 108-88-3 | Toluene ACS Reagent 99.5% | 4 | Liters(L) | 22-Aug-23 |
| 0001788966 | 64-18-6 | Formic Acid 98% GR ACS | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001780297 | - | WD-40 LUBRICANT | 11 | Ounces(OZ) | 22-Aug-23 |
| 0001788993 | 631-61-8 | AMMONIUM ACETATE | 1 | Kilograms(KG) | 22-Aug-23 |
| 0001789002 | 937-14-4 | 3-Chloroperbenzoic acid | 25 | Gram(GM) | 22-Aug-23 |
| 0001780290 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780295 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780294 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780293 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780292 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780291 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780296 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780299 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780298 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001780300 | - | PLASTER OF PARIS | 25 | Pounds(LB) | 22-Aug-23 |
| 0001789003 | 1333-82-0 | Chromium(VI) oxide | 25 | Gram(GM) | 22-Aug-23 |
| 0001789004 | 10025-73-7 | Chromium(III) chloride anhydrous | 50 | Gram(GM) | 22-Aug-23 |
| 0001789006 | 25667-42-9 | POLYETHERSULFONE (PES) | 200 | Gram(GM) | 22-Aug-23 |
| 0001789007 | - | Krebs-Henseleit Buffer Modified | 1 | Liters(L) | 22-Aug-23 |
| 0001789008 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 22-Aug-23 |
| 0001789009 | 67-64-1 | ACETONE ACS | 2.5 | Liters(L) | 22-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789010 | 100-47-0 | Benzonitrile for HPLC | 100 | Milliliter(ML) | 22-Aug-23 |
| 0001789011 | 75-05-8 | ACETONITRILE | 1 | Liters(L) | 22-Aug-23 |
| 0001789012 | 75-05-8 | ACETONITRILE | 1 | Liters(L) | 22-Aug-23 |
| 0001789013 | 67-56-1 | METHANOL | 1 | Liters(L) | 22-Aug-23 |
| 0001789014 | 67-56-1 | METHANOL | 1 | Liters(L) | 22-Aug-23 |
| 0001789015 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 500 | Milliliter(ML) | 22-Aug-23 |
| 0001789016 | 7758-02-3 | POTASSIUM BROMIDE | 50 | Gram(GM) | 22-Aug-23 |
| 0001789017 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 22-Aug-23 |
| 0001789018 | 4569-45-3 | 9 9-Dimethylfluorene | 5 | Gram(GM) | 22-Aug-23 |
| 0001789019 | - | Poly(I:C) (HMW)/LyoVec | 100 | MicroGram(UGM) | 22-Aug-23 |
| 0001789020 | - | Poly(I:C) (HMW)/LyoVec | 100 | MicroGram(UGM) | 22-Aug-23 |
| 0001789021 | - | LyoVec | 18 | Milliliter(ML) | 22-Aug-23 |
| 0001787094 | 60-29-7 | Diethyl ether 99% ACS Reagent anhydrous | 1 | Liters(L) | 23-Aug-23 |
| 0000913695 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913696 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913697 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913704 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913706 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913705 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913714 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913715 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913713 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913722 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913723 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0000913724 | - | DST - GENERAL PURPOSE DUST REMOVER | 10 | Ounces(OZ) | 23-Aug-23 |
| 0001720590 | - | FAST DRY ENAMEL | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001698633 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698644 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698649 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698637 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698639 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698640 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698641 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698648 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698647 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698645 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698636 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698643 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698642 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698638 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698646 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698634 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698635 | - | Hydrogen UHP | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698650 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698654 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698662 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698660 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698655 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698659 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698658 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698657 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698661 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698656 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698652 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698653 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698651 | - | 6% Hydrogen 94% Argon | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698663 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698669 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698664 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698665 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698666 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698667 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698676 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698671 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698672 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698673 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698674 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698675 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698677 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698668 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698670 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 23-Aug-23 |
| 0001698678 | - | Hydrogen 10 %  Bal Argon | 300 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698680 | - | Hydrogen 10 %  Bal Argon | 300 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698679 | - | Hydrogen 10 %  Bal Argon | 300 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698610 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698611 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698612 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698613 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698614 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698615 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698617 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698616 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698618 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698629 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698619 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698621 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698632 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698631 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698622 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698630 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698620 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698624 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698625 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698623 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698626 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698627 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698628 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698535 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698537 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698542 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698541 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698540 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698538 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698536 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698539 | 124-38-9 | CARBON DIOXIDE  LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698543 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698572 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698577 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698576 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698575 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698574 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698573 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698571 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698588 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698599 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698598 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698597 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698596 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698595 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698594 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698593 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698592 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698591 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698578 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698589 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698570 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698587 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698586 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698585 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698584 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698583 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698582 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698581 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698580 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698579 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698590 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698549 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698602 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698603 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698604 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698605 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698606 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698552 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698601 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698550 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698545 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698548 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698547 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698546 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698544 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698600 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698569 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698551 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698565 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698567 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698568 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698566 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698564 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698563 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698562 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698561 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698560 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698559 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698553 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698557 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698556 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698555 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698554 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698558 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698607 | 7782-44-7 | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698608 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698609 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698499 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698511 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698505 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698512 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698506 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698513 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698510 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698516 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698502 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698515 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698519 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698509 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698508 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698504 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698501 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698503 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698507 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698514 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698518 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698517 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698500 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698520 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698527 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698522 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698523 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698524 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698525 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698526 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698521 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698528 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698529 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698534 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698533 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698532 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698530 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698531 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| 0001698681 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 23-Aug-23 |
| V00000EBAA | - | O¿REILLY AW 32 HYDRAULIC OIL | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBAB | - | O¿REILLY AW 32 HYDRAULIC OIL | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBA9 | - | O¿REILLY AW 32 HYDRAULIC OIL | 1 | Gallon(GAL) | 23-Aug-23 |
| 0000177519 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774480 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774482 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774481 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774519 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 23-Aug-23 |
| V00000EBCF | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC5 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC0 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBBF | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EBC1 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC2 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC3 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC4 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC6 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC7 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC8 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBC9 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBCB | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBCA | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBCE | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBBE | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBCD | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBAF | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBCC | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBAC | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBAE | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB0 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBBD | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB1 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB2 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB3 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EBBA | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBAD | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB4 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBBB | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBBC | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB9 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB8 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB7 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB6 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBB5 | - | Parts Plus SAE 15W-40 Motor Oil | 1 | Gallon(GAL) | 23-Aug-23 |
| V00000EBFB | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF6 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF9 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF8 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF7 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBFA | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF5 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF4 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF3 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF0 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBFC | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC06 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EBF2 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBEE | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC0B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC0A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC09 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC08 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC07 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC04 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC05 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBFD | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC03 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC02 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC01 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EC00 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBFF | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBFE | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBEF | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD3 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD0 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBF1 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD2 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBED | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EBD4 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD5 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD6 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD7 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD8 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD9 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBDA | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBDB | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBDC | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBDD | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBEB | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBD1 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBDE | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBEC | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBEA | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE9 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE8 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE7 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE0 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE5 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE4 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE3 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EBE2 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE1 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBE6 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| V00000EBDF | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 23-Aug-23 |
| 0001774520 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774521 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774525 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774524 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774523 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774522 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774618 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774617 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774616 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774615 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774614 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774613 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774612 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774619 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774610 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774623 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774609 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774608 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774607 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774606 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774611 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774620 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774622 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774628 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774624 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774625 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774626 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774627 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774633 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774632 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774572 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774605 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774631 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774630 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774629 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774621 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774562 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774576 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774575 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774573 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774571 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774570 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774569 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774568 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774567 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774566 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774565 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774574 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774563 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774579 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774561 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774560 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774559 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774558 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774557 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774556 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774554 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774552 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774551 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774555 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774634 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774564 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774590 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774603 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774602 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774601 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774600 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774599 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774598 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774597 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774596 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774595 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774594 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774593 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774577 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774591 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774578 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774589 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774588 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774587 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774586 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774585 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774584 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774583 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774582 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774581 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774580 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774604 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774592 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001774553 | - | SAE 0W-20 Synthetic Motor Oil | 1 | Quarts(QT) | 23-Aug-23 |
| 0001698682 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698691 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698684 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698683 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698686 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698687 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698688 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698689 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698690 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698685 | - | Pentafluoroethane/Difluoromethane | 25 | Pounds(LB) | 23-Aug-23 |
| 0001698692 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698701 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698694 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698695 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698696 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698697 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698698 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698699 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698700 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698702 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698693 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001698703 | - | Refrigerant R22 | 30 | Pounds(LB) | 23-Aug-23 |
| 0001774526 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774529 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774531 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774528 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774530 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774532 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774534 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774535 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774533 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774527 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774536 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774537 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 23-Aug-23 |
| 0001774538 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 23-Aug-23 |
| 0001774539 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 23-Aug-23 |
| 0001774540 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 23-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774541 | - | Napa -20 degree Windshield Washer Fluid | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001774542 | - | Napa -20 degree Windshield Washer Fluid | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001774546 | - | Napa -20 degree Windshield Washer Fluid | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001774545 | - | Napa -20 degree Windshield Washer Fluid | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001774543 | - | Napa -20 degree Windshield Washer Fluid | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001774544 | - | Napa -20 degree Windshield Washer Fluid | 1 | Gallon(GAL) | 23-Aug-23 |
| 0001732519 | - | HANDY FLUX | 1 | Pounds(LB) | 23-Aug-23 |
| 0001732526 | - | HANDY FLUX | 1 | Pounds(LB) | 23-Aug-23 |
| 0001759785 | 10272-07-8 | 3 5-DIMETHOXYANILINE | 5 | Gram(GM) | 24-Aug-23 |
| 0001788597 | 2595314-46-6 | WEHI-9625 | 5 | Milligram(MG) | 24-Aug-23 |
| 0001788718 | - | WATER LC-MS | 4 | Liters(L) | 24-Aug-23 |
| 0001788721 | - | WATER LC-MS | 4 | Liters(L) | 24-Aug-23 |
| 0001788719 | - | WATER LC-MS | 4 | Liters(L) | 24-Aug-23 |
| 0001788720 | - | WATER LC-MS | 4 | Liters(L) | 24-Aug-23 |
| 0001788894 | - | Arathane 5750 - A/B (LV) Kit | 1 | Quarts(QT) | 24-Aug-23 |
| 0001788246 | - | ANTIBIOTIC ANTIMYCOTIC SOLUTION | 20 | Milliliter(ML) | 24-Aug-23 |
| 0001789022 | 7697-37-2 | NITRIC ACID 70% | 500 | Milliliter(ML) | 24-Aug-23 |
| 0001789023 | 93-58-3 | METHYL BENZOATE | 1 | Kilograms(KG) | 24-Aug-23 |
| 0001789024 | 75-09-2 | DICHLOROMETHANE | 2.5 | Liters(L) | 24-Aug-23 |
| 0001774635 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774649 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774642 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774643 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774644 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774645 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774646 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774648 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774641 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774650 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774651 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774654 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774653 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774652 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774706 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774647 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774640 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774639 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774637 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774697 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774698 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774699 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774700 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774701 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774702 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774703 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774705 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774696 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774655 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774638 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774704 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774687 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774676 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774678 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774683 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774695 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774694 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774684 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774685 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774675 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774686 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774677 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774688 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774689 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774693 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774690 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774691 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774636 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774692 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774656 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774679 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774665 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774657 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774658 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774659 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774660 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774661 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774662 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774682 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774664 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774681 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774666 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774673 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774668 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774669 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774670 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774671 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774672 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774674 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774667 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774680 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774663 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001774710 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774720 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774724 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774723 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774722 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774721 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774711 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774714 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774718 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774717 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774716 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774715 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774713 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774719 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| 0001774712 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC2D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC2C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC2B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC2A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC29 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC28 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC24 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC26 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC3B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC2E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC37 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC27 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC2F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC30 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC31 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC32 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC33 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC34 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC36 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC38 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC39 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC3A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC23 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC35 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC12 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC25 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC22 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC0C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC0D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC0E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC0F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC11 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC13 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC14 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC15 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC16 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC1F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC10 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC20 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC17 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC1E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC1D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC1C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC1B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC1A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC19 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC18 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| V00000EC21 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 24-Aug-23 |
| 0001789025 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 24-Aug-23 |
| 0001789026 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 24-Aug-23 |
| V00000EC51 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC4A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC4B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC4C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC4D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC4E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC50 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC49 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC52 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC46 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC4F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC41 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC3C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC48 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC3E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC47 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC40 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC3D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC42 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC43 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC44 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC45 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC53 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| V00000EC3F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 24-Aug-23 |
| 0001789027 | 75-09-2 | Dichloromethane suitable for HPLC 99.9+% contains 40-150 ppm amylene as stabilizer | 4 | Liters(L) | 24-Aug-23 |
| 0001789028 | 75-09-2 | Dichloromethane suitable for HPLC 99.9+% contains 40-150 ppm amylene as stabilizer | 4 | Liters(L) | 24-Aug-23 |
| 0001774547 | - | NAPA Hydraulic Jack Oil | 5 | Gallon(GAL) | 24-Aug-23 |
| 0001774548 | - | NAPA Hydraulic Jack Oil | 5 | Gallon(GAL) | 24-Aug-23 |
| 0001774549 | - | NAPA Hydraulic Jack Oil | 5 | Gallon(GAL) | 24-Aug-23 |
| 0001774550 | - | NAPA Hydraulic Jack Oil | 5 | Gallon(GAL) | 24-Aug-23 |
| 0001789029 | 110-86-1 | Pyridine anhydrous | 1 | Liters(L) | 24-Aug-23 |
| V00000EC93 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC94 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC95 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC92 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC96 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC97 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC91 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC99 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC8A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC9A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC98 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC90 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC8F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC8E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC8D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC8C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC86 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC89 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC88 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC87 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC9B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC8B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA8 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC7C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC85 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECAF | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECAE | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECAD | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECAC | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECAB | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA9 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC9C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA7 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA6 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA5 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA4 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA3 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA2 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA1 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECA0 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC9F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC9E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC9D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECAA | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC5E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC69 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC68 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC67 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC66 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC65 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC64 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC63 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC62 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC61 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC6A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC5F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC5A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC5D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC5C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC5B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC84 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC59 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC7E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC57 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC56 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC55 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC54 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC60 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC80 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC58 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC6B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC83 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC81 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC7F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC7D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC7B | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC7A | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC79 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC78 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC77 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC6E | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC75 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC74 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC73 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC72 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC71 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EC70 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC6C | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC6F | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC6D | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC82 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000EC76 | - | PARTS PLUS SAE 5W-30 PREMIUM MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| 0001789030 | 58-86-6 | D-(+)-Xylose | 25 | Gram(GM) | 24-Aug-23 |
| V00000ECE2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECDB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECDF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECDE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECDC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECDA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ECDD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECFA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECE9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECEF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECEE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECED | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECEC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECEB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECEA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECFB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECBB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ECC1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECBF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECBE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECBC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECBA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECF5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECBD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECB6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ECD1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECD0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECCF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECCD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECCC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECCB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECCA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECCE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| V00000ECC6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 24-Aug-23 |
| 0001789031 | 1344-28-1 | Aluminum oxide activated neutral gamma Brockmann Grade I | 1 | Kilograms(KG) | 24-Aug-23 |
| 0001789032 | 1344-28-1 | Aluminum oxide activated neutral gamma Brockmann Grade I | 1 | Kilograms(KG) | 24-Aug-23 |
| 0001788596 | 231277-92-2 | Lapatinib | 1 | Milliliter(ML) | 24-Aug-23 |
| 0001721555 | - | ROSIN FLUX PEN | 9 | Gram(GM) | 24-Aug-23 |
| 0001721554 | - | ROSIN FLUX PEN | 9 | Gram(GM) | 24-Aug-23 |
| 0001789033 | 103-90-2 | ACETAMINOPHEN | 100 | Gram(GM) | 24-Aug-23 |
| 0001788676 | 78-67-1 | 2 2-AZOBIS(2-METHYLPROPIONITRILE) 98% | 1 | Gram(GM) | 24-Aug-23 |
| 0001789255 | 109-99-9 | Tetrahydrofuran 99.9 | 1 | Liters(L) | 24-Aug-23 |
| 0001789259 | 109-99-9 | Tetrahydrofuran 99.9 | 1 | Liters(L) | 24-Aug-23 |
| 0001789258 | 109-99-9 | Tetrahydrofuran 99.9 | 1 | Liters(L) | 24-Aug-23 |
| 0001789260 | 109-99-9 | Tetrahydrofuran 99.9 | 1 | Liters(L) | 24-Aug-23 |
| 0001789256 | 109-99-9 | Tetrahydrofuran 99.9 | 1 | Liters(L) | 24-Aug-23 |
| 0001789257 | 109-99-9 | Tetrahydrofuran 99.9 | 1 | Liters(L) | 24-Aug-23 |
| 0001663332 | - | ZyALD | 0.04 | Kilograms(KG) | 24-Aug-23 |
| 0001781792 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781806 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001721109 | - | LEMON PLEDGE | 14.2 | Ounces(OZ) | 24-Aug-23 |
| 0001781791 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781793 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781794 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001721110 | - | FANTASTIK ALL PURPOSE  CLEANER | 32 | Ounces(OZ) | 24-Aug-23 |
| 0001781795 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781796 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781797 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001721111 | - | PURELL Advanced Instant Hand Sanitizer | 67.6 | Ounces(OZ) | 24-Aug-23 |
| 0001781798 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781799 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781800 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781801 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781802 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781803 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781804 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001781805 | - | Fiber Optic Cleaning Solution | 10 | Ounces(OZ) | 24-Aug-23 |
| 0001719682 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719684 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719721 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719685 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719717 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719683 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719718 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719719 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719725 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719722 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719723 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719702 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719716 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719724 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719720 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719694 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719704 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719705 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719703 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719701 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719690 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719691 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719707 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719693 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719708 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719695 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719700 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719699 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719698 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719697 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719696 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001719692 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719711 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719709 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719710 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719689 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719688 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719712 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719713 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719714 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719715 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719706 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719686 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719687 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719726 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719792 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719795 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719793 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719794 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719798 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719796 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001719797 | - | HIT-HY 270 | 19 | Ounces(OZ) | 24-Aug-23 |
| 0001758311 | - | FIRESTOP PUTTY | 12 | Ounces(OZ) | 25-Aug-23 |
| 0001758316 | - | FIRESTOP PUTTY | 12 | Ounces(OZ) | 25-Aug-23 |
| 0001758315 | - | FIRESTOP PUTTY | 12 | Ounces(OZ) | 25-Aug-23 |
| 0001758314 | - | FIRESTOP PUTTY | 12 | Ounces(OZ) | 25-Aug-23 |
| 0001758313 | - | FIRESTOP PUTTY | 12 | Ounces(OZ) | 25-Aug-23 |
| 0001758312 | - | FIRESTOP PUTTY | 12 | Ounces(OZ) | 25-Aug-23 |
| 0001774725 | - | DIESEL KLEEN +CETANE BOOST | 12 | Ounces(OZ) | 28-Aug-23 |
| 0001774730 | - | DIESEL KLEEN +CETANE BOOST | 12 | Ounces(OZ) | 28-Aug-23 |
| 0001774729 | - | DIESEL KLEEN +CETANE BOOST | 12 | Ounces(OZ) | 28-Aug-23 |
| 0001774728 | - | DIESEL KLEEN +CETANE BOOST | 12 | Ounces(OZ) | 28-Aug-23 |
| 0001774727 | - | DIESEL KLEEN +CETANE BOOST | 12 | Ounces(OZ) | 28-Aug-23 |
| 0001774726 | - | DIESEL KLEEN +CETANE BOOST | 12 | Ounces(OZ) | 28-Aug-23 |
| 0001774731 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774753 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774747 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774749 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774736 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774745 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774755 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774748 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774732 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774733 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774757 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774735 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774756 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774737 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774738 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774739 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774740 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774741 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774742 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774746 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774743 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774744 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774734 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774751 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774759 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774752 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774754 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774758 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774750 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 28-Aug-23 |
| 0001774760 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774768 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774771 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774769 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774767 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774763 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774765 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774764 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774761 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774766 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774770 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774762 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001774772 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774782 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774788 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774787 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774785 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774784 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774783 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774775 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774786 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774789 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774790 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774780 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774779 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774781 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774778 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774776 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774774 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774773 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774791 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001774777 | - | MOBILGREASE XHP 222 SPECIAL | 13.7 | Ounces(OZ) | 28-Aug-23 |
| 0001780439 | - | DPD FREE CHLORINE REAGENT | 10 | Milliliter(ML) | 28-Aug-23 |
| 0001763595 | - | STAY SILV FLUX | 0.25 | Pounds(LB) | 28-Aug-23 |
| 0001763597 | - | STAY SILV FLUX | 0.25 | Pounds(LB) | 28-Aug-23 |
| 0001763598 | - | STAY SILV FLUX | 0.25 | Pounds(LB) | 28-Aug-23 |
| 0001763599 | - | STAY SILV FLUX | 0.25 | Pounds(LB) | 28-Aug-23 |
| 0001763600 | - | STAY SILV FLUX | 0.25 | Pounds(LB) | 28-Aug-23 |
| 0001763596 | - | STAY SILV FLUX | 0.25 | Pounds(LB) | 28-Aug-23 |
| 0001661767 | - | NOKORODE REGULAR PASTE FLUX | 4 | Ounces(OZ) | 28-Aug-23 |
| 0001661770 | - | NOKORODE REGULAR PASTE FLUX | 4 | Ounces(OZ) | 28-Aug-23 |
| 0001661769 | - | NOKORODE REGULAR PASTE FLUX | 4 | Ounces(OZ) | 28-Aug-23 |
| 0001661768 | - | NOKORODE REGULAR PASTE FLUX | 4 | Ounces(OZ) | 28-Aug-23 |
| 0001661771 | - | NOKORODE REGULAR PASTE FLUX | 4 | Ounces(OZ) | 28-Aug-23 |
| 0001758894 | - | DCA-4 | 1 | Gallon(GAL) | 28-Aug-23 |
| 0001721556 | - | TFE Paste | 1 | Ounces(OZ) | 28-Aug-23 |
| 0001661772 | - | POLYCRYSTALLINE DIAMOND SUSPENSION | 32 | Ounces(OZ) | 28-Aug-23 |
| 0001661774 | - | POLYCRYSTALLINE DIAMOND SUSPENSION | 32 | Ounces(OZ) | 28-Aug-23 |
| 0001661773 | - | POLYCRYSTALLINE DIAMOND SUSPENSION | 32 | Ounces(OZ) | 28-Aug-23 |
| 0001787995 | - | Addvance 6035 | 5 | Gallon(GAL) | 29-Aug-23 |
| 0001787996 | - | Addvance 6035 | 5 | Gallon(GAL) | 29-Aug-23 |
| 0001787997 | - | Addvance 6035 | 5 | Gallon(GAL) | 29-Aug-23 |
| 0001789268 | 7778-80-5 | POTASSIUM SULFATE | 250 | Gram(GM) | 29-Aug-23 |
| 0001789263 | 298-07-7 | BIS(2-ETHYLHEXYL) PHOSPHATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001789266 | 298-07-7 | BIS(2-ETHYLHEXYL) PHOSPHATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001789265 | 298-07-7 | BIS(2-ETHYLHEXYL) PHOSPHATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001789264 | 298-07-7 | BIS(2-ETHYLHEXYL) PHOSPHATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001698704 | - | AEROSOL INSTANT SEAL GASKET MAKER | 16 | Ounces(OZ) | 29-Aug-23 |
| 0001698705 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698706 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698707 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698710 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698709 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698708 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698711 | - | CARBON DIOXIDE (C-13) | 100 | Liters(L) | 29-Aug-23 |
| 0001789048 | - | ADHESIVE AB9110LV ANGSTROMBOND | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001789051 | - | ADHESIVE AB9110LV ANGSTROMBOND | 8 | Ounces(OZ) | 29-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789052 | - | ADHESIVE AB9110LV ANGSTROMBOND | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001789053 | - | ADHESIVE AB9110LV ANGSTROMBOND | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001789049 | - | ADHESIVE AB9110LV ANGSTROMBOND | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001789050 | - | ADHESIVE AB9110LV ANGSTROMBOND | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001788722 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 29-Aug-23 |
| 0001788724 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 29-Aug-23 |
| 0001788723 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 29-Aug-23 |
| 0001789270 | 7440-54-2 | Gadolinium Powder -40 mesh | 2 | Gram(GM) | 29-Aug-23 |
| 0001789034 | 7022-92-6 | ANILINE-15N | 1 | Gram(GM) | 29-Aug-23 |
| 0001789035 | - | Thallium (from Thallium Nitrate) 10 000 µg/mL in 4% HNO3 | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789039 | 64-17-5 | Molecular Biology Grade Ethanol (200 Proof) | 500 | Milliliter(ML) | 29-Aug-23 |
| 0001789267 | 301-10-0 | Tin(II) 2-ethylhexanoate | 100 | Gram(GM) | 29-Aug-23 |
| 0001698844 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698859 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698860 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698861 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698862 | - | hydrogen 2%/Bal. Nitrogen | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698864 | - | hydrogen 2%/Bal. Nitrogen | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698863 | - | hydrogen 2%/Bal. Nitrogen | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698817 | - | Argon 75% Carbon Dioxide 25% | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698818 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698824 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698826 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698827 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698828 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698829 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698830 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698831 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698832 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698833 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698835 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698825 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698836 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698837 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698819 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698820 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698821 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698822 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698823 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698838 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698834 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698839 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698841 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698840 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698842 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698843 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789040 | 144-55-8 | SODIUM BICARBONATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001789041 | 144-55-8 | SODIUM BICARBONATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001698846 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698845 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698856 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698850 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698857 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698855 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698852 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698854 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698851 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698858 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698847 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698848 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698849 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698853 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698712 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698714 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698713 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789042 | 91-97-4 | 4 4'-Diisocyanato-3 3'-dimethylbiphenyl | 250 | Gram(GM) | 29-Aug-23 |
| 0001698715 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698720 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698719 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698721 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698728 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698727 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698726 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698717 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698718 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698724 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698723 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698722 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698725 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001698716 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 29-Aug-23 |
| 0001789043 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789045 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789046 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789044 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789047 | 17927-65-0 | ALUMINUM SULFATE HYDRATE | 500 | Gram(GM) | 29-Aug-23 |
| 0001789111 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 29-Aug-23 |
| 0001789114 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 29-Aug-23 |
| 0001789112 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 29-Aug-23 |
| 0001789113 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 29-Aug-23 |
| 0001698729 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698758 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698743 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698753 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698744 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698754 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698755 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698756 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698757 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698750 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698748 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698747 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698746 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698745 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698752 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698751 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698749 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698738 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698733 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698734 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698735 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698737 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698732 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698739 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698740 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698741 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698742 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698731 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698730 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698736 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698759 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698767 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698770 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698769 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698763 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698766 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698765 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698768 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698764 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698762 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698761 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698760 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789115 | 67-66-3 | Chloroform HPLC grade stabilized with ethanol | 4 | Liters(L) | 29-Aug-23 |
| 0001789117 | 67-66-3 | Chloroform HPLC grade stabilized with ethanol | 4 | Liters(L) | 29-Aug-23 |
| 0001789116 | 67-66-3 | Chloroform HPLC grade stabilized with ethanol | 4 | Liters(L) | 29-Aug-23 |
| 0001789118 | 67-66-3 | Chloroform HPLC grade stabilized with ethanol | 4 | Liters(L) | 29-Aug-23 |
| 0001698771 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698772 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698777 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698774 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698776 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698780 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698778 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698779 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698773 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698784 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698775 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698786 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698785 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698783 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698782 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698781 | - | Helium compressed | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789119 | 67-63-0 | 2-Propanol anhydrous 99.5% | 4 | Liters(L) | 29-Aug-23 |
| 0001789120 | 67-63-0 | 2-Propanol anhydrous 99.5% | 4 | Liters(L) | 29-Aug-23 |
| 0001789121 | 67-63-0 | 2-Propanol anhydrous 99.5% | 4 | Liters(L) | 29-Aug-23 |
| 0001789122 | 67-63-0 | 2-Propanol anhydrous 99.5% | 4 | Liters(L) | 29-Aug-23 |
| 0001698816 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789183 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789185 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789186 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789187 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789188 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789189 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789190 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789184 | - | AMTAX STANDARD SOLUTION | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001698787 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698795 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698799 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698792 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698801 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698800 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698796 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698794 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698793 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698798 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698790 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698789 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698788 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698797 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698791 | 2551-62-4 | SULFUR HEXAFLUORIDE | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789191 | - | Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L | 1 | Liters(L) | 29-Aug-23 |
| 0001698802 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789193 | - | Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L | 1 | Liters(L) | 29-Aug-23 |
| 0001789194 | - | Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L | 1 | Liters(L) | 29-Aug-23 |
| 0001789192 | - | Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L | 1 | Liters(L) | 29-Aug-23 |
| 0001789195 | - | Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L | 1 | Liters(L) | 29-Aug-23 |
| 0001698808 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698804 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698812 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698814 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698805 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698807 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698809 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698803 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698815 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698811 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698810 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698813 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001698806 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 29-Aug-23 |
| 0001789196 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789199 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789198 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789201 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789200 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789202 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789197 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789203 | 7732-18-5 | Amtax Expulsion Solution 237 mL | 237 | Milliliter(ML) | 29-Aug-23 |
| 0001789204 | 95233-18-4 | Atovaquone | 1 | Milliliter(ML) | 29-Aug-23 |
| 0001789205 | 28399-31-7 | DCP-LA | 1 | MicroGram(UGM) | 29-Aug-23 |
| 0001789206 | 351986-85-1 | Vacuolin-1 | 5 | Milligram(MG) | 29-Aug-23 |
| 0001789207 | 1177827-73-4 | AP-III-a4 | 1 | Milligram(MG) | 29-Aug-23 |
| 0001789208 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789217 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789218 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789219 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789220 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789216 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789222 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789213 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789223 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789221 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789225 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789214 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789211 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789227 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789226 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789224 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789210 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789209 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789212 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001789215 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 29-Aug-23 |
| 0001721112 | - | 186 Soldering Flux | 1 | Gallon(GAL) | 29-Aug-23 |
| 0001721115 | - | 186 Soldering Flux | 1 | Gallon(GAL) | 29-Aug-23 |
| 0001721114 | - | 186 Soldering Flux | 1 | Gallon(GAL) | 29-Aug-23 |
| 0001721113 | - | 186 Soldering Flux | 1 | Gallon(GAL) | 29-Aug-23 |
| 0001788242 | 75-05-8 | Acetonitrile Optima LC/MS Grade | 4 | Liters(L) | 29-Aug-23 |
| 0001788243 | 75-05-8 | Acetonitrile Optima LC/MS Grade | 4 | Liters(L) | 29-Aug-23 |
| 0001788244 | 75-05-8 | Acetonitrile Optima LC/MS Grade | 4 | Liters(L) | 29-Aug-23 |
| 0001788245 | 75-05-8 | Acetonitrile Optima LC/MS Grade | 4 | Liters(L) | 29-Aug-23 |
| 0001789057 | 1312-81-8 | Lanthanum (III) oxide REacton 99.999% | 500 | Gram(GM) | 29-Aug-23 |
| 0001789058 | 1313-99-1 | NICKEL(II) OXIDE | 100 | Gram(GM) | 29-Aug-23 |
| 0001789059 | - | BUEHLER MASTERMET 2 | 64 | Ounces(OZ) | 29-Aug-23 |
| 0001789060 | - | MASTERPREP POLISHING SUSPENSION | 32 | Ounces(OZ) | 29-Aug-23 |
| 0001789061 | - | MASTERPREP POLISHING SUSPENSION | 32 | Ounces(OZ) | 29-Aug-23 |
| 0001789062 | - | METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001789063 | - | METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM | 8 | Ounces(OZ) | 29-Aug-23 |
| 0001789123 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 29-Aug-23 |
| 0001789124 | 7647-01-0 | Hydrochloric Acid Optima | 500 | Milliliter(ML) | 29-Aug-23 |
| 0001789125 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 29-Aug-23 |
| 0001789126 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 29-Aug-23 |
| 0001789228 | - | Kraton G Polymers (SEBS and SEBS OE) | 40 | Pounds(LB) | 29-Aug-23 |
| 0001789229 | - | Kraton G Polymers (SEBS and SEBS OE) | 40 | Pounds(LB) | 29-Aug-23 |
| 0001721557 | - | #44 RESIN CORE SOLDER | 1 | Pounds(LB) | 29-Aug-23 |
| 0001721560 | - | #44 RESIN CORE SOLDER | 1 | Pounds(LB) | 29-Aug-23 |
| 0001721559 | - | #44 RESIN CORE SOLDER | 1 | Pounds(LB) | 29-Aug-23 |
| 0001721558 | - | #44 RESIN CORE SOLDER | 1 | Pounds(LB) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001721561 | - | #44 RESIN CORE SOLDER | 16 | Ounces(OZ) | 29-Aug-23 |
| 0001721562 | 8042-47-5 | Griffon Unilube | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001721563 | - | Eurol Grease CS-2/103-S | 10 | Milliliter(ML) | 29-Aug-23 |
| 0001759543 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759550 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759565 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759544 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759545 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759546 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759547 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759569 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759549 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759568 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759551 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759552 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759553 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759554 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759555 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759556 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759567 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759566 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759548 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759557 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759564 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759563 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759562 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759561 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759560 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759558 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759570 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759579 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759578 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759576 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759575 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759574 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759571 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759573 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759572 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759577 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001759559 | - | JB STIK WELD | 2 | Ounces(OZ) | 29-Aug-23 |
| 0001789230 | 29836-26-8 | Octyl B-Glucoside | 5 | Gram(GM) | 29-Aug-23 |
| 0001789271 | 2206-27-1 | (METHYL SULFOXIDE)-D6 99.5 + ATOM % D | 50 | Gram(GM) | 29-Aug-23 |
| 0001789272 | 2206-27-1 | (METHYL SULFOXIDE)-D6 99.5 + ATOM % D | 50 | Gram(GM) | 29-Aug-23 |
| 0001789273 | 1849-59-2 | METHANOL-D3 | 10 | Milliliter(ML) | 29-Aug-23 |
| 0001789274 | 1849-59-2 | METHANOL-D3 | 10 | Milliliter(ML) | 29-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789275 | 2206-26-0 | Acetonitrile-d3 99% atom D | 25 | Milliliter(ML) | 29-Aug-23 |
| 0001789276 | 2206-26-0 | Acetonitrile-d3 99% atom D | 25 | Milliliter(ML) | 29-Aug-23 |
| 0001789277 | 865-49-6 | Chloroform-D 99.8 Atom % D Contains 0.03% TMS | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789279 | 865-49-6 | Chloroform-D 99.8 Atom % D Contains 0.03% TMS | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789278 | 865-49-6 | Chloroform-D 99.8 Atom % D Contains 0.03% TMS | 100 | Milliliter(ML) | 29-Aug-23 |
| 0001789280 | 109-99-9 | TETRAHYDROFURAN HPLC GRADE | 4 | Liters(L) | 29-Aug-23 |
| 0001789283 | 109-99-9 | TETRAHYDROFURAN HPLC GRADE | 4 | Liters(L) | 29-Aug-23 |
| 0001789282 | 109-99-9 | TETRAHYDROFURAN HPLC GRADE | 4 | Liters(L) | 29-Aug-23 |
| 0001789281 | 109-99-9 | TETRAHYDROFURAN HPLC GRADE | 4 | Liters(L) | 29-Aug-23 |
| 0001789284 | 10034-85-2 | HYDRIODIC ACID 57% SOLUTION | 250 | Milliliter(ML) | 29-Aug-23 |
| 0001789285 | 10034-85-2 | HYDRIODIC ACID 57% SOLUTION | 250 | Milliliter(ML) | 29-Aug-23 |
| 0001789286 | - | Tetraammineplatinum(II) hydroxide hydrate | 5 | Gram(GM) | 29-Aug-23 |
| 0001789287 | 24424-99-5 | DI-TERT-BUTYL DICARBONATE | 100 | Gram(GM) | 29-Aug-23 |
| 0001784430 | - | 100ug/mL THORIUM | 125 | Milliliter(ML) | 29-Aug-23 |
| 0001788713 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 29-Aug-23 |
| 0001788725 | - | 1000 ug/mL Chloride | 500 | Milliliter(ML) | 29-Aug-23 |
| 0001788726 | - | 1000 ug/mL Fluoride | 500 | Milliliter(ML) | 29-Aug-23 |
| 0001788727 | - | 1000 ug/ml Nitrate | 500 | Milliliter(ML) | 29-Aug-23 |
| V00000ED2B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED2A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED29 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED28 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED27 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED26 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED25 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED24 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED21 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED22 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED2C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED37 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED20 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED23 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED2D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED2E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED2F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED30 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED31 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED32 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED33 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED34 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED36 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED38 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED39 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED1F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED14 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED35 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED07 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED02 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED03 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED04 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED16 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED06 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED1E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED08 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED09 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED0A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED0B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED0C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED0D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED0E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED0F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED1A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED05 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED10 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED1D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED1B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED19 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED18 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED12 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED15 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED13 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED17 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| V00000ED11 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED1C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 30-Aug-23 |
| 0001698867 | 7440-37-1 | ARGON GAS | 2.5 | Kilograms(KG) | 30-Aug-23 |
| 0001698865 | 7440-37-1 | ARGON GAS | 2.5 | Kilograms(KG) | 30-Aug-23 |
| 0001698866 | 7440-37-1 | ARGON GAS | 2.5 | Kilograms(KG) | 30-Aug-23 |
| 0001781827 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781828 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781829 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001753088 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753089 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753090 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753093 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753092 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753091 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753095 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753096 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753094 | - | SHERWIN DUBL-CHEK PENETRANT | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753097 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753114 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753109 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753108 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753107 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753106 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753104 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753103 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753100 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753110 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753098 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753105 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753099 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753102 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753111 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753112 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753113 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753101 | - | DUBL-CHEK CLEANER/REMOVER DR-60 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753115 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753121 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753117 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753118 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753123 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753119 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753120 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001753116 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753122 | - | DUBL-CHEK DEVELOPER D-100 | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753124 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753125 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753132 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753131 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753130 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753129 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753128 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753127 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753126 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001753133 | - | SPOTCHECK SKL-SP2 - aerosol | 10.5 | Ounces(OZ) | 30-Aug-23 |
| 0001781830 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781831 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781832 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781833 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781834 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781835 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781836 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781837 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781838 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781839 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781840 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781841 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781842 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781843 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781844 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781845 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781846 | - | 3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT | 43 | Milliliter(ML) | 30-Aug-23 |
| 0001781847 | - | INERT DUSTING GAS | 43 | Ounces(OZ) | 30-Aug-23 |
| 0001789231 | 540-84-1 | Isooctane for gas chromatography ECD and FID SupraSolv | 2.5 | Liters(L) | 31-Aug-23 |
| 0001789232 | 67-56-1 | Methanol for gas chromatography ECD and FID SupraSolv | 2.5 | Liters(L) | 31-Aug-23 |
| 0001789233 | 666-52-4 | Acetone-D6 deuteration degree min. 99.9% for NMR spectroscopy MagniSolv | 50 | Milliliter(ML) | 31-Aug-23 |
| 0001789234 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 31-Aug-23 |
| 0001789235 | 7439-93-2 | LITHIUM GRANULAR | 25 | Gram(GM) | 31-Aug-23 |
| 0001789237 | - | WATER WITH .1% FORMIC ACID | 4 | Liters(L) | 31-Aug-23 |
| 0001789240 | - | WATER WITH .1% FORMIC ACID | 4 | Liters(L) | 31-Aug-23 |
| 0001789239 | - | WATER WITH .1% FORMIC ACID | 4 | Liters(L) | 31-Aug-23 |
| 0001789238 | - | WATER WITH .1% FORMIC ACID | 4 | Liters(L) | 31-Aug-23 |
| 0001789241 | - | 70% denatured ethanol solution | 1 | Gallon(GAL) | 31-Aug-23 |
| 0001789242 | - | 70% denatured ethanol solution | 1 | Gallon(GAL) | 31-Aug-23 |
| 0001789244 | - | 70% denatured ethanol solution | 1 | Gallon(GAL) | 31-Aug-23 |
| 0001789243 | - | 70% denatured ethanol solution | 1 | Gallon(GAL) | 31-Aug-23 |
| 0001789245 | 75-05-8 | ACETONITRILE HPLC | 4 | Liters(L) | 31-Aug-23 |
| 0001789246 | 75-05-8 | ACETONITRILE | 2.5 | Liters(L) | 31-Aug-23 |
| 0001789247 | 57-55-6 | PROPYLENE GLYCOL | 55 | Gallon(GAL) | 31-Aug-23 |
| 0001789248 | 57-55-6 | PROPYLENE GLYCOL | 55 | Gallon(GAL) | 31-Aug-23 |
| 0001789288 | 1102-19-8 | BENZYL VIOLOGEN DICHLORIDE | 250 | Milligram(MG) | 31-Aug-23 |
| 0001789289 | 57-50-1 | SUCROSE | 500 | Gram(GM) | 31-Aug-23 |
| 0001789290 | 16290-26-9 | 3 4-DIHYDROXYBENZYLAMINE HYDROBROMIDE | 1 | Gram(GM) | 31-Aug-23 |
| 0001789291 | 1314-98-3 | ZINC SULFIDE | 25 | Gram(GM) | 31-Aug-23 |
| 0001789292 | - | Phytic acid sodium salt hydrate | 25 | Gram(GM) | 31-Aug-23 |
| 0001789293 | 334-48-5 | DECANOIC ACID (CAPRIC ACID) | 100 | Gram(GM) | 31-Aug-23 |
| 0001789294 | 12030-49-8 | IRIDIUM (IV) OXIDE | 5 | Gram(GM) | 31-Aug-23 |
| 0001789295 | 12030-49-8 | IRIDIUM (IV) OXIDE | 5 | Gram(GM) | 31-Aug-23 |
| 0001789296 | 1318-02-1 | HYDRANAL Molecular sieve 0.3 nm | 250 | Gram(GM) | 31-Aug-23 |
| 0001789297 | 1318-02-1 | HYDRANAL Molecular sieve 0.3 nm | 250 | Gram(GM) | 31-Aug-23 |
| 0001789298 | 1318-02-1 | HYDRANAL Molecular sieve 0.3 nm | 250 | Gram(GM) | 31-Aug-23 |
| 0001788728 | - | SULFATE 1000 UG/ML in H2O | 500 | Milliliter(ML) | 31-Aug-23 |
| 0001788677 | 7778-18-9 | DRIERITE 8 MESH | 1 | Pounds(LB) | 31-Aug-23 |
| 0001788678 | 7778-18-9 | DRIERITE 8 MESH | 1 | Pounds(LB) | 31-Aug-23 |
| 0001789127 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789129 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789128 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789130 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 31-Aug-23 |
| 0001789131 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 500 | Milliliter(ML) | 31-Aug-23 |
| 0001789133 | 7699-45-8 | Zinc bromide anhydrous | 100 | Gram(GM) | 31-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789134 | 7705-08-0 | Iron(III) chloride anhydrous | 100 | Gram(GM) | 31-Aug-23 |
| 0001789249 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789254 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789253 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789252 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789250 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789251 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 31-Aug-23 |
| 0001789299 | 112926-00-8 | Silica gel high-purity grade 70-230 mesh | 5 | Kilograms(KG) | 31-Aug-23 |
| 0001789300 | 50-00-0 | FORMALDEHYDE SOLUTION 37% | 1 | Liters(L) | 31-Aug-23 |
| 0001789301 | - | RAPAMYCIN | 200 | Microliter | 31-Aug-23 |
| 0001789302 | 64-17-5 | Ethyl alcohol Pure 200 proof ACS reagent 99.5% | 4 | Liters(L) | 31-Aug-23 |
| 0001789303 | 64-17-5 | Ethyl alcohol Pure 200 proof ACS reagent 99.5% | 4 | Liters(L) | 31-Aug-23 |
| 0001789327 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 31-Aug-23 |
| 0001789328 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 31-Aug-23 |
| 0001789329 | 112-76-5 | STEAROYL CHLORIDE | 25 | Gram(GM) | 31-Aug-23 |
| 0001789330 | 107-95-9 | BETA-ALANINE | 500 | Gram(GM) | 31-Aug-23 |
| 0001789331 | 112-85-6 | Behenic acid | 5 | Gram(GM) | 31-Aug-23 |
| 0001789332 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 31-Aug-23 |
| 0001789333 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 31-Aug-23 |
| 0001789334 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 31-Aug-23 |
| 0001789335 | 67-56-1 | Methanol Laboratory Reagent 99.6% | 4 | Liters(L) | 31-Aug-23 |
| 0001789336 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 31-Aug-23 |
| 0001789337 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789346 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789338 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789348 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789343 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789345 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789344 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789347 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789340 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789341 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789342 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001789339 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 31-Aug-23 |
| 0001757845 | - | ZYGLO PENETRANT ZL-27A | 1 | Gallon(GAL) | 31-Aug-23 |
| 0001780486 | 1317-33-5 | MOLYBDENUM(IV) SULFIDE (MOLYBDENUM DISULFIDE) | 10 | Cubic Centimeter (CC) | 31-Aug-23 |
| 0001719098 | 9005-64-5 | TWEEN 20 | 1 | Liters(L) | 31-Aug-23 |
| 0001780489 | 1317-33-5 | MOLYBDENUM(IV) SULFIDE (MOLYBDENUM DISULFIDE) | 10 | Cubic Centimeter (CC) | 31-Aug-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001780487 | 1317-33-5 | MOLYBDENUM(IV) SULFIDE (MOLYBDENUM DISULFIDE) | 10 | Cubic Centimeter (CC) | 31-Aug-23 |
| 0001780488 | 1317-33-5 | MOLYBDENUM(IV) SULFIDE (MOLYBDENUM DISULFIDE) | 10 | Cubic Centimeter (CC) | 31-Aug-23 |
| 0001780490 | 1317-33-5 | MOLYBDENUM(IV) SULFIDE (MOLYBDENUM DISULFIDE) | 10 | Cubic Centimeter (CC) | 31-Aug-23 |
| 0001719106 | 77-86-1 | TRIS(HYDROXYMETHYL)AMINOMETHANE | 1 | Liters(L) | 31-Aug-23 |
| 0001774796 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 01-Sep-23 |
| 0001774797 | - | Glance RTU Glass & Multi-Surface Cleaner | 1 | Quarts(QT) | 01-Sep-23 |
| 0001774798 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774804 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774799 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774800 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774801 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774803 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774802 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774805 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774807 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774811 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774810 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774808 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774806 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| 0001774809 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 656 | Ounces(OZ) | 01-Sep-23 |
| V00000ED5B | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED5A | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED59 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED58 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED56 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED5C | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED54 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED64 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED55 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED57 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED5D | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED5E | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED5F | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED60 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED61 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED63 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED65 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED53 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED3E | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED62 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED42 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED52 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED40 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED3F | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED41 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED43 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED44 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED45 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED46 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED47 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED49 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED4A | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED4B | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED4C | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED4D | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED51 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED4E | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED50 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED4F | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| V00000ED48 | - | Hilti Firestop Putty Bandage CFS-P BA CP 617 CP 618 CP 619 CFS-D 1'' CFS-D 25 | 295 | Milliliter(ML) | 01-Sep-23 |
| 0001774792 | - | TUFF-BOND HANGER ADHESIVE | 1 | Gallon(GAL) | 01-Sep-23 |
| 0001774793 | - | ELASTOPOR P 52442R RESIN | 5 | Gallon(GAL) | 01-Sep-23 |
| 0001774794 | - | ELASTOPOR P 52442R RESIN | 5 | Gallon(GAL) | 01-Sep-23 |
| 0001774795 | - | ELASTOPOR P 52442R RESIN | 5 | Gallon(GAL) | 01-Sep-23 |
| 0001774812 | 12125-02-9 | AMMONIA | 2 | Ounces(OZ) | 01-Sep-23 |
| 0001774813 | - | MicroC 2000 | 2700 | Pounds(LB) | 01-Sep-23 |
| 0001774814 | - | MicroC 2000 | 2700 | Pounds(LB) | 01-Sep-23 |
| 0001774815 | 56-81-5 | Glycerine 99.7% | 1250 | Kilograms(KG) | 01-Sep-23 |
| 0001774816 | 56-81-5 | Glycerine 99.7% | 1250 | Kilograms(KG) | 01-Sep-23 |
| 0001774817 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 01-Sep-23 |
| 0001774818 | - | TOTAL CHLORINE INDICATOR | 473 | Milliliter(ML) | 01-Sep-23 |
| 0001774819 | - | TOTAL CHLORINE INDICATOR | 473 | Milliliter(ML) | 01-Sep-23 |
| 0001774820 | 7664-93-9 | SULFURIC ACID SOLUTION 19.2 NORMAL | 8 | Ounces(OZ) | 01-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774823 | - | AMMONIA pH ADJUST. ISA | 20 | Ounces(OZ) | 05-Sep-23 |
| 0001774824 | 7664-41-7 | AMMONIA | 60 | Milliliter(ML) | 05-Sep-23 |
| 0001774825 | - | ROSS REFERENCE ELECTRODE FILLING SOLUTION | 60 | Milliliter(ML) | 05-Sep-23 |
| 0001774826 | - | ROSS REFERENCE ELECTRODE FILLING SOLUTION | 60 | Milliliter(ML) | 05-Sep-23 |
| 0001780483 | - | AG 1-X8 Resin | 500 | Gram(GM) | 05-Sep-23 |
| 0001780484 | - | AG 1-X8 Resin | 500 | Gram(GM) | 05-Sep-23 |
| 0001780485 | - | AG 1-X8 Resin | 500 | Gram(GM) | 05-Sep-23 |
| 0001774828 | - | ELECTRODE STORAGE SOLUTION | 2 | Ounces(OZ) | 05-Sep-23 |
| 0001774829 | - | ELECTROLYTE SOLUTION | 1 | Ounces(OZ) | 05-Sep-23 |
| 0001774830 | 7664-41-7 | AMMONIA ELECTRODE FILLING SOLUTION | 60 | Milliliter(ML) | 05-Sep-23 |
| 0001774831 | - | pH Buffer Solutions  Hach | 60 | Milliliter(ML) | 05-Sep-23 |
| 0001774832 | - | TOTAL CHLORINE INDICATOR | 473 | Milliliter(ML) | 05-Sep-23 |
| 0001774834 | - | TOTAL CHLORINE INDICATOR | 473 | Milliliter(ML) | 05-Sep-23 |
| 0001774833 | - | TOTAL CHLORINE INDICATOR | 473 | Milliliter(ML) | 05-Sep-23 |
| 0001774835 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774838 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774836 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774837 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774843 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774842 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774841 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774840 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774839 | - | DPD COMPOUND | 24 | Gram(GM) | 05-Sep-23 |
| 0001774844 | - | NALCO 7408 SOLUTION | 55 | Gallon(GAL) | 05-Sep-23 |
| 0001774845 | - | PRESTONE RV ANTIFREEZE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001774846 | - | ANTI SEIZE LUBRICANT | 1 | Pounds(LB) | 05-Sep-23 |
| 0001774924 | - | VERSA-CLEAN LIQUID CONCENTRATE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001774925 | - | VERSA-CLEAN LIQUID CONCENTRATE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001774926 | - | FANTASTIK ALL PURPOSE  CLEANER | 32 | Ounces(OZ) | 05-Sep-23 |
| 0001774927 | - | VIREX TB RTU DISINFECTANT CLEANER | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774847 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774854 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774857 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774855 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774853 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774852 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774851 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774850 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774849 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774848 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774856 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 05-Sep-23 |
| V00000ED67 | - | Battery Cleaner (aerosol) | 11 | Ounces(OZ) | 05-Sep-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED6A | - | Battery Cleaner (aerosol) | 11 | Ounces(OZ) | 05-Sep-23 |
| V00000ED68 | - | Battery Cleaner (aerosol) | 11 | Ounces(OZ) | 05-Sep-23 |
| V00000ED66 | - | Battery Cleaner (aerosol) | 11 | Ounces(OZ) | 05-Sep-23 |
| V00000ED69 | - | Battery Cleaner (aerosol) | 11 | Ounces(OZ) | 05-Sep-23 |
| 0001774882 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774890 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774883 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774884 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774885 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774886 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774887 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774898 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774905 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774904 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774903 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774902 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774901 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774888 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774899 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774889 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774897 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774896 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774895 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774894 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774893 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774892 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774891 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774900 | - | STICKY OPEN GEAR AND FIFTH WHEEL LUBRICANT | 12 | Ounces(OZ) | 05-Sep-23 |
| 0001774906 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774907 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774908 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774909 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774910 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774911 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774912 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774913 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774915 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774914 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001774916 | - | THREADLOCKER HIGH STRENGTH | 1.22 | Ounces(OZ) | 05-Sep-23 |
| 0001774917 | - | THREADLOCKER HIGH STRENGTH | 1.22 | Ounces(OZ) | 05-Sep-23 |
| 0001774918 | - | HIGH TACK SPRAY ADHESIVE | 14.2 | Ounces(OZ) | 05-Sep-23 |
| 0001774919 | - | HIGH TACK SPRAY ADHESIVE | 14.2 | Ounces(OZ) | 05-Sep-23 |
| 0001774923 | - | HIGH TACK SPRAY ADHESIVE | 14.2 | Ounces(OZ) | 05-Sep-23 |
| 0001774922 | - | HIGH TACK SPRAY ADHESIVE | 14.2 | Ounces(OZ) | 05-Sep-23 |
| 0001774920 | - | HIGH TACK SPRAY ADHESIVE | 14.2 | Ounces(OZ) | 05-Sep-23 |
| 0001774921 | - | HIGH TACK SPRAY ADHESIVE | 14.2 | Ounces(OZ) | 05-Sep-23 |
| 0001774941 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774950 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774943 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774944 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774945 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774946 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774960 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774947 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774948 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774949 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774951 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774952 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774953 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774954 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774955 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774956 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774957 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774942 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774959 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775031 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774958 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775037 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775021 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775022 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775023 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775024 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775025 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775026 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775027 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775028 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775033 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775030 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775020 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775032 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774961 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775034 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775036 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774983 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775038 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775039 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775040 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775029 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774999 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775035 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775012 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775011 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775010 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775009 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775008 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775007 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775006 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775005 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775004 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775003 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775002 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775014 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775000 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775015 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774987 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774988 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774989 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774990 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774991 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774992 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774993 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774994 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774995 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774996 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774997 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774962 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775001 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774975 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774963 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774964 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774965 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774966 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774967 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774968 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774969 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774970 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774971 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774972 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774973 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774984 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775013 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774974 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774998 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774976 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774977 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774978 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774979 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774980 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774981 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774985 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774986 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775019 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775018 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775017 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001775016 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774982 | - | ARDEX K 15 | 55 | Pounds(LB) | 05-Sep-23 |
| 0001774928 | - | CHEMTROL NON-AMMONIATED GLASS CLEANER | 1 | Quarts(QT) | 05-Sep-23 |
| 0001774929 | - | AEROCIDE GERMICIDAL FOAM CLEANER FOR HOSPITAL USE | 19 | Ounces(OZ) | 05-Sep-23 |
| 0001774930 | - | PERMACHEM REAGENTS | 1 | Pint(PT) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001774931 | - | PERMACHEM REAGENTS | 1 | Pint(PT) | 05-Sep-23 |
| 0001774932 | - | PERMACHEM REAGENTS | 1 | Pint(PT) | 05-Sep-23 |
| 0001774933 | - | PERMACHEM REAGENTS | 1 | Pint(PT) | 05-Sep-23 |
| 0001698868 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698872 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698869 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698871 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698873 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698874 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698875 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698876 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698877 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001698870 | - | Fire Extinguisher Compressed Gas | 20 | Pounds(LB) | 05-Sep-23 |
| 0001774934 | - | BUFFER SOLUTION  PH 7.00 | 500 | Milliliter(ML) | 05-Sep-23 |
| 0001774939 | - | BUFFER SOLUTION  PH 7.00 | 500 | Milliliter(ML) | 05-Sep-23 |
| 0001774935 | - | BUFFER SOLUTION  PH 7.00 | 500 | Milliliter(ML) | 05-Sep-23 |
| 0001774936 | - | BUFFER SOLUTION  PH 7.00 | 500 | Milliliter(ML) | 05-Sep-23 |
| 0001774938 | - | BUFFER SOLUTION  PH 7.00 | 500 | Milliliter(ML) | 05-Sep-23 |
| 0001774937 | - | BUFFER SOLUTION  PH 7.00 | 500 | Milliliter(ML) | 05-Sep-23 |
| 0001774940 | - | CHEMTROL MINI RESPECT BOWL AND RESTROOM CLEANER | 1 | Quarts(QT) | 05-Sep-23 |
| 0001775041 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775047 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775058 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775050 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775057 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775056 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775055 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775054 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775053 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775048 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775045 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775059 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775046 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775064 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775052 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775051 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775049 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775042 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775072 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775071 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775070 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775069 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775068 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775062 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775044 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775060 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775067 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775066 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775065 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775043 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775063 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775061 | - | Chemsafe Clear | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775073 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775074 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775075 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775077 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775078 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775079 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775080 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775081 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775082 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775076 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001698880 | - | 1-BROMO-4-FLUOROBENZENE 24.4-25.3PPM IN NITROGEN | 130 | Cubic Feet(CF) | 05-Sep-23 |
| 0001775097 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775101 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775098 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775100 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775099 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001698881 | - | 1% Phosgene  Balance Nitrogen | 35 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698882 | - | 1% Phosgene  Balance Nitrogen | 35 | Cubic Feet(CF) | 05-Sep-23 |
| 0001775102 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775106 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775103 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775104 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775105 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001698883 | - | 1% Phosgene  Balance Nitrogen | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001775107 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 05-Sep-23 |
| 0001775108 | - | STARTEX PAINT THINNER | 5 | Gallon(GAL) | 05-Sep-23 |
| V00000ED7E | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED7D | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED7C | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED7B | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED7A | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED79 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED75 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED77 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED76 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED6D | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED74 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED78 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED6C | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED6E | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED6F | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED70 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED71 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED72 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED73 | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000ED6B | - | Permacryl Int Latex Satin PW/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001698884 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 100 | Pounds(LB) | 05-Sep-23 |
| 0001698885 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 100 | Pounds(LB) | 05-Sep-23 |
| 0001698886 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 100 | Pounds(LB) | 05-Sep-23 |
| 0001775083 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775085 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775084 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775086 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775087 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775088 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699039 | - | Helium compressed | 3.64 | Cubic Feet(CF) | 05-Sep-23 |
| V00000EDA1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDAB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDAA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDAC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED9F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDA3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDAD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDAE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDAF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EDB5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDBA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED96 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED9E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000EDB1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED8B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED9D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED80 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED81 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED82 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED83 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED84 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED85 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED86 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED87 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED88 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED8A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED8C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000ED8D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED8E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED7F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED9C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED9B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED89 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED99 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED8F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED97 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED98 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED90 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED94 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED93 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED92 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED91 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED95 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| V00000ED9A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 05-Sep-23 |
| 0001699040 | 7439-90-9 | KRYPTON | 100 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699043 | 7439-90-9 | KRYPTON | 100 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699042 | 7439-90-9 | KRYPTON | 100 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699041 | 7439-90-9 | KRYPTON | 100 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699044 | 115-11-7 | ISOBUTYLENE | 3.46 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698887 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698891 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698890 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698889 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698888 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698893 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698892 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698897 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698896 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698895 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698898 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698894 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698899 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698905 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698902 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698900 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698901 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698903 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698904 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698906 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698956 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698957 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698955 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698917 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698923 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698924 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698918 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698910 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698954 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698919 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698930 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698921 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698909 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698908 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698907 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698929 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698928 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698927 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698926 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698925 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698920 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698937 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698922 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698943 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698942 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698941 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698940 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698945 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698938 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698946 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698936 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698935 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698934 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698933 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698932 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698931 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698939 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698953 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698916 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698915 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698914 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698913 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698944 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698911 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698952 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698951 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698950 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698949 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698948 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698947 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698912 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698958 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698967 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698968 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698977 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698966 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698969 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698979 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698987 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698986 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698985 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698984 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698983 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698982 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698975 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698980 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698970 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698978 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698962 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698976 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698974 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698973 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698972 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698971 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698981 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698963 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698961 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698960 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698959 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698964 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698965 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698988 | 7782-44-7 | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698989 | 7782-44-7 | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698990 | 7782-44-7 | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698991 | 7782-44-7 | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698992 | 7782-44-7 | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698993 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698994 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698999 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698995 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001698996 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698998 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001698997 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699000 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699001 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699004 | 124-38-9 | CARBON DIOXIDE LIQUIFIED | 200 | Cubic Feet(CF) | 05-Sep-23 |
| V00000EDC6 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC7 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC8 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC9 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDCB | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDCE | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDCA | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC5 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDCD | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDBC | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC3 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC2 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC1 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC0 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDBF | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDBB | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EDBE | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDC4 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDBD | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| V00000EDCC | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001699005 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699021 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699010 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699011 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699012 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699013 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699014 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699016 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699006 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699018 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699009 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699020 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699015 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699022 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699023 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699024 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699025 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699026 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699027 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699028 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699029 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699030 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699019 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699007 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699017 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699008 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Sep-23 |
| V00000EDD1 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 05-Sep-23 |
| V00000EDCF | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD0 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 05-Sep-23 |
| 0001775109 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775116 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775120 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775119 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775117 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775115 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775114 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775111 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775118 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775110 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775113 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001775112 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 05-Sep-23 |
| 0001699031 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| 0001699035 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| 0001699037 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| 0001699036 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| 0001699032 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699033 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| 0001699034 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| 0001699038 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 11 | Gallon(GAL) | 05-Sep-23 |
| V00000EDDC | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE4 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE3 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE2 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE1 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDDE | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDDF | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE5 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDDD | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD2 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDDA | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD9 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD8 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD7 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD6 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD5 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD4 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDD3 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE0 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EDDB | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001775121 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775128 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775129 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775127 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775125 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775124 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775122 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775126 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775123 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 05-Sep-23 |
| 0001775130 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 05-Sep-23 |
| 0001775131 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 05-Sep-23 |
| 0001699002 | - | Carbon Dioxide 50%/Balance Air | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001699003 | - | Carbon Dioxide 50%/Balance Air | 220 | Cubic Feet(CF) | 05-Sep-23 |
| 0001775132 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775142 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775133 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775139 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775143 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775141 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775140 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775138 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775137 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775136 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775135 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001775134 | - | MARKING PAINT FLUORESCENT PINK | 17 | Ounces(OZ) | 05-Sep-23 |
| 0001574673 | - | Test Time Sensitive Chemical | 100 | Gram(GM) | 05-Sep-23 |
| 0001574674 | - | Test Time Sensitive Chemical | 100 | Gram(GM) | 05-Sep-23 |
| 0001574675 | 57-50-1 | Test General Chemical - Sucrose | 100 | Gram(GM) | 05-Sep-23 |
| V00000EE01 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE00 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDFF | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF4 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDFE | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE0D | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE02 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDFC | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EE09 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDFD | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE03 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE04 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE05 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE06 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE08 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE0A | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE0B | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE0C | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDFB | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EE07 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDEB | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDFA | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF6 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE6 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE7 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE8 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDEA | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDEC | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDED | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDEE | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF7 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDE9 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF8 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDEF | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EDF5 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF3 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF2 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF1 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF0 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| V00000EDF9 | - | Delo 400 SDE SAE 15W-40 | 1 | Gallon(GAL) | 05-Sep-23 |
| 0001643260 | - | Oil Eater | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643262 | - | Oil Eater | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643261 | - | Oil Eater | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643263 | - | Oil Eater | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643264 | - | Pine Burst | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643265 | - | Pine Burst | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643266 | - | Pine Burst | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001643267 | - | Pine Burst | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001717211 | - | DOW CORNING HIGH VACUUM GREASE | 5.3 | Ounces(OZ) | 06-Sep-23 |
| 0001717212 | - | Kluberalfa GR Y VAC 3 Grease | 3 | Ounces(OZ) | 06-Sep-23 |
| 0001789054 | - | SULFURIC ACID 50% | 500 | Milliliter(ML) | 06-Sep-23 |
| 0001789056 | - | Acetic Acid ACS Grade | 500 | Milliliter(ML) | 06-Sep-23 |
| 0001789269 | 7697-37-2 | NITRIC ACID 69-71% | 500 | Milliliter(ML) | 06-Sep-23 |
| 0001663333 | - | Mothers Mag & Aluminum Polish | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001775146 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775153 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775154 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775155 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775151 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775150 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775149 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775148 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775156 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775152 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775147 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 06-Sep-23 |
| 0001775157 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775158 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775159 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 06-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775160 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775162 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775161 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775163 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775166 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775165 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775164 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 06-Sep-23 |
| 0001775167 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775174 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775168 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775169 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775170 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775171 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775173 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775172 | - | AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775175 | - | O¿REILLY PREMIUM ATF TYPE F | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775176 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775178 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 06-Sep-23 |
| 0001775177 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 06-Sep-23 |
| 0001659964 | - | MICROBLAZE | 4 | Gallon(GAL) | 06-Sep-23 |
| 0001661781 | - | FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661782 | - | FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661785 | - | FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661783 | - | FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661784 | - | FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661775 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661778 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661777 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661779 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661780 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001661776 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 06-Sep-23 |
| 0001753134 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753139 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753135 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001753136 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753138 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753140 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753141 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753142 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753143 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753144 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753145 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753146 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753147 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753148 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001753137 | - | SKC-S NONDESTRUCTIVE TESTING MATERIAL | 10.5 | Ounces(OZ) | 07-Sep-23 |
| 0001782691 | 64-17-5 | ETHANOL 200 PROOF | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782694 | 64-17-5 | ETHANOL 200 PROOF | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782692 | 64-17-5 | ETHANOL 200 PROOF | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782693 | 64-17-5 | ETHANOL 200 PROOF | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782695 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782700 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782701 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782702 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001788729 | - | BUFFER PH 10 (BLUE BUFFER) | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001788730 | - | BUFFER PH 10 (BLUE BUFFER) | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001782703 | - | Grey Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782704 | - | Grey Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782687 | - | White Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782690 | - | White Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782689 | - | White Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782688 | - | White Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782696 | - | Durable Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782698 | - | Durable Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782697 | - | Durable Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782699 | - | Durable Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782705 | - | Clear Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782706 | - | Clear Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782709 | - | Black Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782710 | - | Black Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782714 | - | Black Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782713 | - | Black Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782711 | - | Black Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001782712 | - | Black Resin | 1 | Liters(L) | 07-Sep-23 |
| 0001789064 | 64-18-6 | Formic acid HIGH PURITY GRADE | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789065 | 161118-69-0 | Phosphazene base P1-t-Oct | 5 | Milliliter(ML) | 07-Sep-23 |
| 0001789066 | 161118-67-8 | PHOSPHAZENE BASE P1-T-BU-TRIS(TETRAMETHYLENE) | 5 | Milliliter(ML) | 07-Sep-23 |
| 0001789067 | 165535-45-5 | Phosphazene base P2-Et ZerO2 >=98.0 | 1 | Milliliter(ML) | 07-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789068 | 165535-45-5 | Phosphazene base P2-Et ZerO2 >=98.0 | 1 | Milliliter(ML) | 07-Sep-23 |
| 0001789135 | - | sulfosalicylic acid | 5 | Milliliter(ML) | 07-Sep-23 |
| 0001789304 | 29261-33-4 | Tetrafluorotetracyanoquinodimethane | 100 | Milligram(MG) | 07-Sep-23 |
| 0001789305 | 333-36-8 | Bis(2 2 2-trifluoroethyl) Ether | 5 | Gram(GM) | 07-Sep-23 |
| 0001789306 | 67-63-0 | 2-Propanol 99.9% (HPLC) | 4 | Liters(L) | 07-Sep-23 |
| 0001789307 | 67-63-0 | 2-Propanol 99.9% (HPLC) | 4 | Liters(L) | 07-Sep-23 |
| 0001789308 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789313 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789314 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789310 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789312 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789309 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789311 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 07-Sep-23 |
| 0001789315 | 1119-72-8 | cis cis-Muconic acid | 5 | Gram(GM) | 07-Sep-23 |
| 0001789316 | 64424-12-0 | LANTHANUM (III) ACETYLACETONATE HYDRATE | 10 | Gram(GM) | 07-Sep-23 |
| 0001789317 | 15684-36-3 | Nickel(II) tetrafluoroborate hexahydrate | 10 | Gram(GM) | 07-Sep-23 |
| 0001789318 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789319 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789321 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789320 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789322 | 103-82-2 | PHENYLACETIC ACID | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789325 | 103-82-2 | PHENYLACETIC ACID | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789324 | 103-82-2 | PHENYLACETIC ACID | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789323 | 103-82-2 | PHENYLACETIC ACID | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789326 | 103-82-2 | PHENYLACETIC ACID | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789349 | 88615-68-3 | 2-(tert-butoxy)ethan-1-amine | 20 | Gram(GM) | 07-Sep-23 |
| 0001789350 | - | Label IT Nucleic Acid Labeling Kit | 100 | MicroGram(UGM) | 07-Sep-23 |
| 0001663582 | - | TAP MAGIC CUTTING FLUID | 4 | Ounces(OZ) | 07-Sep-23 |
| 0001789351 | 79-10-7 | Acrylic Acid Anhydrous | 500 | Gram(GM) | 07-Sep-23 |
| 0001789261 | 18708-70-8 | 2 4 6-Trichloronitrobenzene | 25 | Gram(GM) | 07-Sep-23 |
| 0001789262 | 18708-70-8 | 2 4 6-Trichloronitrobenzene | 25 | Gram(GM) | 07-Sep-23 |
| 0001782715 | 63148-62-9 | SILICONE OIL FOR MELTING POINT AND BOILING POINT APPARATUSE | 10 | Liters(L) | 07-Sep-23 |
| 0001782716 | 63148-62-9 | SILICONE OIL FOR MELTING POINT AND BOILING POINT APPARATUSE | 10 | Liters(L) | 07-Sep-23 |
| 0001782717 | 63148-62-9 | SILICONE OIL FOR MELTING POINT AND BOILING POINT APPARATUSE | 10 | Liters(L) | 07-Sep-23 |
| 0001789399 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789408 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789407 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789406 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789400 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789401 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789402 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789403 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789404 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789405 | - | ULTIMA GOLD | 5 | Liters(L) | 07-Sep-23 |
| 0001789409 | 5326-47-6 | 2-Amino-5-iodobenzoic acid | 25 | Gram(GM) | 07-Sep-23 |
| 0001789410 | 35042-99-0 | Difluoromethyl 2 2 3 3-Tetrafluoropropyl Ether | 25 | Gram(GM) | 07-Sep-23 |
| 0001759111 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759123 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759130 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759129 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759128 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759127 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759126 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759125 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759121 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759122 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759112 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759120 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759119 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759118 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759117 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759116 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759115 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759114 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759113 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001759124 | 811-97-2 | DUST OFF | 10 | Ounces(OZ) | 07-Sep-23 |
| 0001789095 | - | 10x Tris Buffered Saline (TBS) | 1 | Liters(L) | 07-Sep-23 |
| 0001789096 | - | 10x Tris Buffered Saline (TBS) | 1 | Liters(L) | 07-Sep-23 |
| 0001789097 | 1305-62-0 | DEXPAN Type 2 | 44 | Pounds(LB) | 07-Sep-23 |
| 0001789098 | 1305-62-0 | DEXPAN Type 2 | 44 | Pounds(LB) | 07-Sep-23 |
| 0001789099 | 1305-62-0 | DEXPAN Type 2 | 44 | Pounds(LB) | 07-Sep-23 |
| 0001789100 | 1305-62-0 | DEXPAN Type 2 | 44 | Pounds(LB) | 07-Sep-23 |
| 0001789101 | 69991-67-9 | GALDEN HT55 | 5 | Kilograms(KG) | 07-Sep-23 |
| 0001789102 | 69991-67-9 | GALDEN HT55 | 5 | Kilograms(KG) | 07-Sep-23 |
| 0001789103 | 67-64-1 | Acetone for gas chromatography ECD and FID SupraSolv | 2.5 | Liters(L) | 07-Sep-23 |
| 0001789104 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789105 | 7783-28-0 | AMMONIUM PHOSPHATE DIBASIC | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789106 | - | Custom Precious Metal | 100 | Milliliter(ML) | 07-Sep-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789352 | 627-18-9 | 3-BROMO-1-PROPANOL | 25 | Gram(GM) | 07-Sep-23 |
| 0001789069 | - | ULTRALANE THINNER | 1 | Quarts(QT) | 07-Sep-23 |
| 0001789070 | - | ULTRALANE THINNER | 1 | Quarts(QT) | 07-Sep-23 |
| 0001789353 | 2646-71-1 | NADPH Tetrasodium Salt | 25 | Milligram(MG) | 07-Sep-23 |
| 0001789354 | 12081-16-2 | CHLOROBIS(ETHYLENE)RHODIUM(I) DIMER | 1 | Gram(GM) | 07-Sep-23 |
| 0001789355 | 4731-53-7 | TRI-N-OCTYLPHOSPHINE | 25 | Gram(GM) | 07-Sep-23 |
| 0001789356 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 2.5 | Liters(L) | 07-Sep-23 |
| 0001789357 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 2.5 | Liters(L) | 07-Sep-23 |
| 0001789411 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 4 | Liters(L) | 07-Sep-23 |
| 0001789414 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 4 | Liters(L) | 07-Sep-23 |
| 0001789413 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 4 | Liters(L) | 07-Sep-23 |
| 0001789412 | 68-12-2 | N N-Dimethylformamide ACS Reagent 99.8% | 4 | Liters(L) | 07-Sep-23 |
| 0001789415 | 1515-14-6 | 1 1 1 3 3 3-Hexafluoro-2-methyl-2-propanol 98% | 5 | Gram(GM) | 07-Sep-23 |
| 0001789416 | 1515-14-6 | 1 1 1 3 3 3-Hexafluoro-2-methyl-2-propanol 98% | 5 | Gram(GM) | 07-Sep-23 |
| 0001789417 | 2550-26-7 | 4-Phenyl-2-butanone 98% | 200 | Gram(GM) | 07-Sep-23 |
| 0001789418 | 2550-26-7 | 4-Phenyl-2-butanone 98% | 200 | Gram(GM) | 07-Sep-23 |
| 0001789419 | 64-17-5 | ALCOHOL REAGENT | 4 | Liters(L) | 07-Sep-23 |
| 0001789420 | 7786-30-3 | MAGNESIUM CHLORIDE ANHYDROUS | 1 | Kilograms(KG) | 07-Sep-23 |
| 0001789421 | 107-83-5 | HEXANE MIXTURE OF ISOMERS | 4 | Liters(L) | 07-Sep-23 |
| 0001789422 | 7789-19-7 | COPPER(II) FLUORIDE | 20 | Gram(GM) | 07-Sep-23 |
| 0001789423 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 07-Sep-23 |
| 0001789424 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 07-Sep-23 |
| 0001789426 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 07-Sep-23 |
| 0001789425 | 75-09-2 | Methylene Chloride (HPLC) | 4 | Liters(L) | 07-Sep-23 |
| 0001789427 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 07-Sep-23 |
| 0001789428 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 07-Sep-23 |
| 0001789430 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 07-Sep-23 |
| 0001789429 | 67-56-1 | METHANOL REAGENT ACS | 4 | Liters(L) | 07-Sep-23 |
| 0001789431 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 07-Sep-23 |
| 0001789434 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 07-Sep-23 |
| 0001789433 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 07-Sep-23 |
| 0001789432 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 07-Sep-23 |
| 0001789435 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 07-Sep-23 |
| 0001789436 | 127-09-3 | SODIUM ACETATE | 500 | Gram(GM) | 07-Sep-23 |
| 0001789437 | 127-09-3 | SODIUM ACETATE | 500 | Gram(GM) | 07-Sep-23 |
| 0001789471 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789478 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789477 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789476 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789481 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789479 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789475 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789474 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789473 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789472 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789480 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789482 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 500 | Milliliter(ML) | 07-Sep-23 |
| 0001789071 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789072 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789086 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789094 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789088 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789093 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789092 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789091 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789084 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789089 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789073 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789087 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789085 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789083 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789082 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789080 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789079 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789078 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789077 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789076 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789075 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789074 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789081 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001789090 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Pint(PT) | 07-Sep-23 |
| 0001788519 | - | Addvance 6035 | 5 | Gallon(GAL) | 07-Sep-23 |
| 0001788798 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 07-Sep-23 |
| 0001788799 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 07-Sep-23 |
| 0001788800 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 07-Sep-23 |
| 0001788801 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 07-Sep-23 |
| 0001782663 | - | NICKEL ANTI-SEIZE LUBRICANT | 8 | Ounces(OZ) | 07-Sep-23 |
| 0001782672 | - | SPINDLE OIL | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001782681 | - | SPINDLE OIL | 1 | Gallon(GAL) | 07-Sep-23 |
| 0001699045 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 100 | Liters(L) | 08-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699047 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 100 | Liters(L) | 08-Sep-23 |
| 0001699046 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 100 | Liters(L) | 08-Sep-23 |
| 0001780476 | - | Braycote® Micronic 601EF Vacuum Grease | 2 | Ounces(OZ) | 08-Sep-23 |
| 0001789136 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 08-Sep-23 |
| 0001789137 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 08-Sep-23 |
| 0001759131 | - | WHITE LITHIUM GREASE | 10 | Ounces(OZ) | 11-Sep-23 |
| 0001719100 | 3240-34-4 | IODOBENZENE DIACETATE [(DIACETOXYIODO)BENZENE] | 100 | Gram(GM) | 11-Sep-23 |
| 0001719099 | 41979-39-9 | Piperidin-4-one hydrochloride | 100 | Gram(GM) | 11-Sep-23 |
| 0001719109 | 147-71-7 | D-TARTARIC ACID | 25 | Gram(GM) | 11-Sep-23 |
| 0001719113 | 585-48-8 | 2 6-DI-TERT-BUTYLPYRIDINE | 25 | Gram(GM) | 11-Sep-23 |
| 0001781893 | - | Tungsten 10000 ug/mL in H2O | 125 | Milliliter(ML) | 11-Sep-23 |
| 0001789107 | 52189-63-6 | 1-Fluoro-3 5-dimethoxybenzene | 25 | Gram(GM) | 11-Sep-23 |
| 0001789108 | 144-62-7 | Oxalic acid anhydrous | 50 | Gram(GM) | 11-Sep-23 |
| 0001789109 | 110-19-0 | ISOBUTYL ACETATE | 500 | Milliliter(ML) | 11-Sep-23 |
| 0001789110 | 540-88-5 | TERT-BUTYL ACETATE | 500 | Milliliter(ML) | 11-Sep-23 |
| 0001789360 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 11-Sep-23 |
| 0001789361 | - | RAPAMYCIN | 1 | Gram(GM) | 11-Sep-23 |
| 0001789362 | - | RAPAMYCIN | 1 | Gram(GM) | 11-Sep-23 |
| 0001789363 | 246047-72-3 | Grubbs Catalyst M204 | 2 | Gram(GM) | 11-Sep-23 |
| 0001179189 | - | LAB-METAL | 20 | Ounces(OZ) | 11-Sep-23 |
| 0001179190 | - | LAB-METAL | 20 | Ounces(OZ) | 11-Sep-23 |
| 0001789438 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION | 500 | Milliliter(ML) | 11-Sep-23 |
| 0001719120 | 5919-26-6 | 2-Nitro-1H-pyrrole | 1 | Gram(GM) | 11-Sep-23 |
| 0001719110 | 17455-13-9 | 18-CROWN-6 | 10 | Gram(GM) | 11-Sep-23 |
| 0001719117 | 2942-58-7 | DIETHYL CYANOPHOSPHONATE | 25 | Gram(GM) | 11-Sep-23 |
| 0001719105 | 623-50-7 | ETHYL GLYCOLATE | 25 | Gram(GM) | 11-Sep-23 |
| 0001719114 | 1186-10-3 | Diethyl (3-Bromopropyl)phosphonate | 25 | Gram(GM) | 11-Sep-23 |
| 0001719103 | 617-86-7 | TRIETHYLSILANE | 50 | Gram(GM) | 11-Sep-23 |
| 0001719122 | 78-84-2 | ISOBUTYLALDEHYDE | 25 | Gram(GM) | 11-Sep-23 |
| 0001789439 | 14284-89-0 | MANGANESE(III) ACETYLACETONATE | 100 | Gram(GM) | 11-Sep-23 |
| 0001789440 | - | Sodium Hydroxide 1N Volumetric Solution | 1 | Liters(L) | 11-Sep-23 |
| 0001719101 | 11119-67-8 | DOWEX 50W-X8 | 250 | Gram(GM) | 11-Sep-23 |
| 0001719102 | 29022-11-5 | N-ALPHA-FMOC-GLYCINE | 25 | Gram(GM) | 11-Sep-23 |
| 0001719104 | 306-08-1 | Homovanillic acid | 25 | Gram(GM) | 11-Sep-23 |
| 0001719108 | 5824-40-8 | TRITYLAMINE (TRIPHENYLMETHYLAMINE) | 25 | Gram(GM) | 11-Sep-23 |
| 0001789358 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 2.5 | Liters(L) | 11-Sep-23 |
| 0001789359 | 7647-01-0 | Hydrochloric acid ACS Reagent 37% | 2.5 | Liters(L) | 11-Sep-23 |
| 0001789441 | - | PALLADIUM 10% ON ACTIVATED CARBON | 10 | Gram(GM) | 11-Sep-23 |
| 0001789442 | - | PALLADIUM 10% ON ACTIVATED CARBON | 10 | Gram(GM) | 11-Sep-23 |
| 0001789443 | - | PALLADIUM 10% ON ACTIVATED CARBON | 10 | Gram(GM) | 11-Sep-23 |
| 0001789444 | 693-98-1 | 2-METHYLIMIDAZOLE | 500 | Gram(GM) | 11-Sep-23 |
| 0001789445 | 50-00-0 | FORMALDEHYDE SOLUTION 37% | 25 | Milliliter(ML) | 11-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789446 | 16941-12-1 | CHLOROPLATINIC ACID | 250 | Milliliter(ML) | 11-Sep-23 |
| 0001789447 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 11-Sep-23 |
| 0001789450 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 11-Sep-23 |
| 0001789449 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 11-Sep-23 |
| 0001789448 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 11-Sep-23 |
| 0001789451 | 10025-98-6 | POTASSIUM TETRACHLOROPALLADATE(II) | 2 | Gram(GM) | 11-Sep-23 |
| 0001789483 | 3648-18-8 | DIOCTYLDILAURYLTIN tech-95 | 100 | Gram(GM) | 11-Sep-23 |
| 0001789484 | 24801-88-5 | (3-ISOCYANATOPROPYL)TRIETOXYSILANE | 25 | Gram(GM) | 11-Sep-23 |
| 0001789485 | 4369-14-6 | (3-ACRYLOXYPROPYL)TRIMETHOXYSILANE | 25 | Gram(GM) | 11-Sep-23 |
| 0001789486 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 5 | Gram(GM) | 11-Sep-23 |
| 0001789487 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 5 | Gram(GM) | 11-Sep-23 |
| 0001789489 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 5 | Gram(GM) | 11-Sep-23 |
| 0001789490 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 5 | Gram(GM) | 11-Sep-23 |
| 0001789488 | 78560-44-8 | (HEPTADECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRICHLOROSILANE | 5 | Gram(GM) | 11-Sep-23 |
| 0001789491 | 68951-93-9 | SILANOL TERMINATED (14-18% DIPHENYLSILOXANE)-DIMETHYLSILOXANE COPOLYMER | 100 | Gram(GM) | 11-Sep-23 |
| 0001758317 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001758318 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001661786 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001661790 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001661789 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001661788 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001661787 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001179131 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001179132 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001179130 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001179134 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001179133 | - | 3M SUPER WEATHERSTRIP & GASKET ADHESIVE | 5 | Ounces(OZ) | 11-Sep-23 |
| 0001643268 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643275 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643273 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643269 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643270 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643271 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643274 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643272 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643276 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643277 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643278 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001643279 | - | LOCTITE LB 8008 | 8 | Ounces(OZ) | 12-Sep-23 |
| 0001040647 | - | ICP MULTI-ELEMENT STANDARD | 0.1 | Liters(L) | 12-Sep-23 |
| 0001643250 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643257 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643251 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643254 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643255 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643253 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643256 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643259 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643252 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001643258 | - | LOCTITE 242 THREADLOCKER | 0.34 | Ounces(OZ) | 12-Sep-23 |
| 0001789364 | 123-91-1 | 1 4-Dioxane anhydrous 99.8% | 1 | Liters(L) | 12-Sep-23 |
| 0001789365 | 123-91-1 | 1 4-Dioxane anhydrous 99.8% | 1 | Liters(L) | 12-Sep-23 |
| 0001789366 | - | MS-122ADL PTFE Release Agent/Dry Lubricant | 14 | Ounces(OZ) | 12-Sep-23 |
| 0001789369 | - | MS-122ADL PTFE Release Agent/Dry Lubricant | 14 | Ounces(OZ) | 12-Sep-23 |
| 0001789367 | - | MS-122ADL PTFE Release Agent/Dry Lubricant | 14 | Ounces(OZ) | 12-Sep-23 |
| 0001789368 | - | MS-122ADL PTFE Release Agent/Dry Lubricant | 14 | Ounces(OZ) | 12-Sep-23 |
| 0001789370 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789391 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789381 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789383 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789384 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789385 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789386 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789387 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789388 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789390 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789380 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789389 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789372 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789382 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789371 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789373 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789374 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789375 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789376 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789377 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789378 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789379 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 2 | Liters(L) | 12-Sep-23 |
| 0001789392 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 12-Sep-23 |
| 0001719121 | 192139-90-5 | (S S)-N-(p-Toluenesulfonyl)-1 2-diphenylethanediamine(chloro)(pcymene) ruthenium(II) | 1 | Gram(GM) | 12-Sep-23 |
| 0001719119 | 25015-63-8 | 4 4 5 5-Tetramethyl-1 3 2-dioxaborolane | 5 | Gram(GM) | 12-Sep-23 |
| 0001719112 | 7699-00-5 | (+)-Ethyl D-lactate | 25 | Gram(GM) | 12-Sep-23 |
| 0001719111 | 623-51-8 | Ethyl Thioglycolate | 25 | Gram(GM) | 12-Sep-23 |
| 0001719118 | 14703-69-6 | 3-(methylamino)phenol | 5 | Gram(GM) | 12-Sep-23 |
| 0001789393 | - | SODIUM CHLORIDE 5M SOLUTION | 1 | Liters(L) | 12-Sep-23 |
| 0001789394 | - | SODIUM CHLORIDE 5M SOLUTION | 1 | Liters(L) | 12-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789395 | - | Loctite Ablestik 24 Epoxy Adhesive Part A Clear | 9 | Ounces(OZ) | 12-Sep-23 |
| 0001789396 | - | Loctite Ablestik 24 Epoxy Adhesive Part B | 7 | Ounces(OZ) | 12-Sep-23 |
| 0001789398 | - | LysoTracker Deep Red (1 mM solution in DMSO) | 0.05 | Milliliter(ML) | 12-Sep-23 |
| 0001789452 | 4724-47-4 | Octadecylphosphonic acid | 1 | Gram(GM) | 12-Sep-23 |
| 0001789453 | 7647-15-6 | SODIUM BROMIDE | 500 | Gram(GM) | 12-Sep-23 |
| 0001789454 | 7647-15-6 | SODIUM BROMIDE | 500 | Gram(GM) | 12-Sep-23 |
| 0001789455 | 69011-20-7 | Amberchrom 50WX8 | 500 | Gram(GM) | 12-Sep-23 |
| 0001789456 | 2432-11-3 | 2 6-DIPHENYLPHENOL | 25 | Gram(GM) | 12-Sep-23 |
| 0001789457 | 20469-65-2 | 1-Bromo-3 5-dimethoxybenzene | 25 | Gram(GM) | 12-Sep-23 |
| 0001789458 | 131274-22-1 | Tri-tert-butylphosphonium Tetrafluoroborate | 25 | Gram(GM) | 12-Sep-23 |
| 0001789459 | 67-64-1 | ACETONE ACS | 4 | Liters(L) | 12-Sep-23 |
| 0001789460 | 67-64-1 | ACETONE ACS | 4 | Liters(L) | 12-Sep-23 |
| 0001789461 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 12-Sep-23 |
| 0001789464 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 12-Sep-23 |
| 0001789463 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 12-Sep-23 |
| 0001789462 | 67-64-1 | Acetone (Certified ACS) | 4 | Liters(L) | 12-Sep-23 |
| 0001789465 | 10022-68-1 | CADMIUM NITRATE TETRAHYDRATE | 50 | Gallon(GAL) | 12-Sep-23 |
| 0001789466 | 10022-68-1 | CADMIUM NITRATE TETRAHYDRATE | 50 | Gallon(GAL) | 12-Sep-23 |
| 0001789492 | - | PH BUFFER 4.01 | 475 | Milliliter(ML) | 12-Sep-23 |
| 0001789493 | - | PH BUFFER 4.01 | 475 | Milliliter(ML) | 12-Sep-23 |
| 0001789494 | - | PH BUFFER 4.01 | 475 | Milliliter(ML) | 12-Sep-23 |
| 0001789495 | - | PH BUFFER 4.01 | 475 | Milliliter(ML) | 12-Sep-23 |
| 0001789496 | - | BUFFER PH 10.01 | 475 | Milliliter(ML) | 12-Sep-23 |
| 0001789497 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789499 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789501 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789502 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789503 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789500 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789498 | 16872-09-6 | O-CARBORANE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789504 | 10034-93-2 | Hydrazine sulfate salt | 100 | Gram(GM) | 12-Sep-23 |
| 0001789506 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789512 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789515 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789514 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789513 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789509 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789508 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789507 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789511 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789510 | - | UNIVOLT N 61 B | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001789615 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789620 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789621 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789619 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789616 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789617 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789618 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789467 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 12-Sep-23 |
| 0001789469 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 12-Sep-23 |
| 0001789468 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 12-Sep-23 |
| 0001789470 | 109-99-9 | Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99% | 16 | Liters(L) | 12-Sep-23 |
| 0001789505 | 98892-75-2 | 1-BUTYL-2 3-DIMETHYLIMIDAZOLIUM CHLORIDE | 50 | Gram(GM) | 12-Sep-23 |
| 0001759095 | - | Plastic Adhesive | 1 | Quarts(QT) | 12-Sep-23 |
| 0001789516 | 14516-54-2 | Bromopentacarbonylmanganese(I) 98% | 5 | Gram(GM) | 12-Sep-23 |
| 0001789517 | 75-37-6 | Gust Easy Duster | 12 | Ounces(OZ) | 12-Sep-23 |
| 0001789522 | 75-37-6 | Gust Easy Duster | 12 | Ounces(OZ) | 12-Sep-23 |
| 0001789521 | 75-37-6 | Gust Easy Duster | 12 | Ounces(OZ) | 12-Sep-23 |
| 0001789520 | 75-37-6 | Gust Easy Duster | 12 | Ounces(OZ) | 12-Sep-23 |
| 0001789519 | 75-37-6 | Gust Easy Duster | 12 | Ounces(OZ) | 12-Sep-23 |
| 0001789518 | 75-37-6 | Gust Easy Duster | 12 | Ounces(OZ) | 12-Sep-23 |
| 0001757977 | 297730-93-9 | HFE-7500 ENGINEERED FLUID | 40 | Pounds(LB) | 12-Sep-23 |
| 0001789523 | 8002-43-5 | Lecithin from Soybean | 25 | Gram(GM) | 12-Sep-23 |
| 0001789524 | 75-74-4 | CHLOROTRIMETHYLSILANE 98% | 25 | Milliliter(ML) | 12-Sep-23 |
| 0001789622 | 13450-90-3 | Gallium(III) chloride ultra dry | 25 | Gram(GM) | 12-Sep-23 |
| 0001789626 | 13450-90-3 | Gallium(III) chloride ultra dry | 100 | Gram(GM) | 12-Sep-23 |
| 0001789623 | 13450-90-3 | Gallium(III) chloride ultra dry | 25 | Gram(GM) | 12-Sep-23 |
| 0001789625 | 13450-90-3 | Gallium(III) chloride ultra dry | 25 | Gram(GM) | 12-Sep-23 |
| 0001789624 | 13450-90-3 | Gallium(III) chloride ultra dry | 25 | Gram(GM) | 12-Sep-23 |
| 0001789627 | 7440-45-1 | CERIUM INGOT | 50 | Gram(GM) | 12-Sep-23 |
| 0001789687 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789693 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789691 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789690 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789692 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789694 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789689 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789688 | 67-56-1 | METHANOL ANHYDROUS | 2 | Liters(L) | 12-Sep-23 |
| 0001789695 | - | Ethanol Anhydrous (Histological) | 4 | Liters(L) | 12-Sep-23 |
| 0001789697 | - | Ethanol Anhydrous (Histological) | 4 | Liters(L) | 12-Sep-23 |
| 0001789696 | - | Ethanol Anhydrous (Histological) | 4 | Liters(L) | 12-Sep-23 |
| 0001789698 | 7789-20-0 | DEUTERIUM OXIDE 99.9 ATOM % D | 25 | Gram(GM) | 12-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789701 | 7789-20-0 | DEUTERIUM OXIDE 99.9 ATOM % D | 25 | Gram(GM) | 12-Sep-23 |
| 0001789699 | 7789-20-0 | DEUTERIUM OXIDE 99.9 ATOM % D | 25 | Gram(GM) | 12-Sep-23 |
| 0001789700 | 7789-20-0 | DEUTERIUM OXIDE 99.9 ATOM % D | 25 | Gram(GM) | 12-Sep-23 |
| 0001789702 | 7789-20-0 | DEUTERIUM OXIDE 99.9 ATOM % D | 25 | Gram(GM) | 12-Sep-23 |
| 0001789703 | 7789-20-0 | DEUTERIUM OXIDE 99.9 ATOM % D | 25 | Gram(GM) | 12-Sep-23 |
| 0001789704 | 111-88-6 | 1-OCTANETHIOL | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001005365 | - | Mineral Oil | 500 | Milliliter(ML) | 12-Sep-23 |
| 0001789705 | 1076-43-3 | Benzene-d6 (D 99.96%) | 50 | Gram(GM) | 12-Sep-23 |
| 0001005374 | 56-75-7 | CHLORAMPHENICOL | 100 | Gram(GM) | 12-Sep-23 |
| 0001789706 | 10196-18-6 | ZINC NITRATE HEXAHYDRATE | 1 | Kilograms(KG) | 12-Sep-23 |
| 0001005373 | 57-09-0 | CETYLTRIMETHYLAMMONIUM BROMIDE | 100 | Gram(GM) | 12-Sep-23 |
| 0001789707 | 13177-41-8 | Octadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt | 25 | Gram(GM) | 12-Sep-23 |
| 0001789708 | 3173-72-6 | 1 5-Diisocyanatonaphthalene | 100 | Gram(GM) | 12-Sep-23 |
| 0001005364 | 4432-31-9 | MES | 100 | Gram(GM) | 12-Sep-23 |
| 0001005355 | 56-85-9 | L-Glutamine | 100 | Gram(GM) | 12-Sep-23 |
| 0001789182 | - | DYNALUBE | 55 | Gallon(GAL) | 12-Sep-23 |
| 0001005346 | 540-72-7 | SODIUM THIOCYANATE | 100 | Gram(GM) | 12-Sep-23 |
| 0001789525 | 62778-11-4 | Hydrogen fluoride pyridine | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001005337 | 112-02-7 | HEXADECYLTRIMETHYLAMMONIUM CHLORIDE | 25 | Gram(GM) | 12-Sep-23 |
| 0001005328 | 25952-53-8 | 1-ETHYL-3-(3-DIMETHYLAMINOPROPYL) CARBODIIMIDE HYDROCHLORIDE | 5 | Gram(GM) | 12-Sep-23 |
| 0001005319 | 66-22-8 | URACIL | 5 | Gram(GM) | 12-Sep-23 |
| 0001005310 | 29836-26-8 | OCTYL-BETA-D-GLUCOPYRANOSIDE | 25 | Gram(GM) | 12-Sep-23 |
| 0001005309 | 73-40-5 | GUANINE | 10 | Gram(GM) | 12-Sep-23 |
| 0001005318 | 65-71-4 | THYMINE | 5 | Gram(GM) | 12-Sep-23 |
| 0001005327 | 73-24-5 | ADENINE | 5 | Gram(GM) | 12-Sep-23 |
| 0001789526 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789527 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789535 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789533 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789540 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789539 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789538 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789537 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789536 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789534 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789528 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789529 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789530 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789531 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001789532 | - | AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form | 500 | Gram(GM) | 12-Sep-23 |
| 0001005336 | 67-68-5 | Dimethyl sulfoxide ACS Reagent 99.9% | 5 | Milliliter(ML) | 12-Sep-23 |
| 0001005345 | 71-30-7 | CYTOSINE | 1 | Gram(GM) | 12-Sep-23 |
| 0001789541 | - | EPO-TEK 301 PART A | 4 | Gram(GM) | 12-Sep-23 |
| 0001789542 | - | EPO-TEK 301 PART A | 4 | Gram(GM) | 12-Sep-23 |
| 0001005354 | 74-79-3 | L-ARGININE | 100 | Gram(GM) | 12-Sep-23 |
| 0001005363 | 7758-98-7 | COPPER(II) SULFATE ANHYDROUS | 10 | Gram(GM) | 12-Sep-23 |
| 0001005372 | 3179-76-8 | 3-AMINOPROPYLMETHYLDIETHOXYSILANE | 25 | Gram(GM) | 12-Sep-23 |
| 0001789628 | 8042-47-5 | Mineral oil high purity | 60 | Milliliter(ML) | 12-Sep-23 |
| 0001005371 | 6132-04-3 | CITRIC ACID TRISODIUM DIHYDRATE | 500 | Gram(GM) | 12-Sep-23 |
| 0001005362 | 50-99-7 | D-GLUCOSE (DEXTROSE ANHYDROUS) | 1 | Kilograms(KG) | 12-Sep-23 |
| 0001005353 | 4432-31-9 | MES | 100 | Gram(GM) | 12-Sep-23 |
| 0001005344 | 75-05-8 | ACETONITRILE | 1 | Liters(L) | 12-Sep-23 |
| 0001789709 | 1665-00-5 | DICHLOROMETHANE-D2 | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789710 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 12-Sep-23 |
| 0001789711 | 7440-30-4 | THULIUM PIECES | 1 | Gram(GM) | 12-Sep-23 |
| 0001789712 | 7787-69-1 | CESIUM BROMIDE | 10 | Gram(GM) | 12-Sep-23 |
| 0001789713 | 7787-69-1 | CESIUM BROMIDE | 10 | Gram(GM) | 12-Sep-23 |
| 0001789714 | - | ANALYTICAL GRADE ANION EXCHANGE RESIN (AG 1-X8 CHLORIDE ) | 500 | Gram(GM) | 12-Sep-23 |
| 0001789715 | - | ANALYTICAL GRADE ANION EXCHANGE RESIN (AG 1-X8 CHLORIDE ) | 500 | Gram(GM) | 12-Sep-23 |
| 0001789716 | - | ANALYTICAL GRADE ANION EXCHANGE RESIN (AG 1-X8 CHLORIDE ) | 500 | Gram(GM) | 12-Sep-23 |
| 0001789717 | - | ANALYTICAL GRADE ANION EXCHANGE RESIN (AG 1-X8 CHLORIDE ) | 500 | Gram(GM) | 12-Sep-23 |
| 0001789718 | - | ANALYTICAL GRADE ANION EXCHANGE RESIN (AG 1-X8 CHLORIDE ) | 500 | Gram(GM) | 12-Sep-23 |
| 0001789719 | - | ANALYTICAL GRADE ANION EXCHANGE RESIN (AG 1-X8 CHLORIDE ) | 500 | Gram(GM) | 12-Sep-23 |
| 0001789720 | - | Antimony 10 000 ug/mL in 50% HCl | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789721 | 64741-88-4 | HYVAC PUMP OIL | 4 | Gallon(GAL) | 12-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789722 | 64741-88-4 | HYVAC PUMP OIL | 4 | Gallon(GAL) | 12-Sep-23 |
| 0001789724 | 64741-88-4 | HYVAC PUMP OIL | 4 | Gallon(GAL) | 12-Sep-23 |
| 0001789723 | 64741-88-4 | HYVAC PUMP OIL | 4 | Gallon(GAL) | 12-Sep-23 |
| 0001789725 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Sep-23 |
| 0001789726 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Sep-23 |
| 0001789727 | 75-74-4 | CHLOROTRIMETHYLSILANE 98% | 100 | Milliliter(ML) | 12-Sep-23 |
| 0001789728 | 7778-77-0 | POTASSIUM PHOSPHATE MONOBASIC | 500 | Gram(GM) | 12-Sep-23 |
| 0001789729 | 7758-11-4 | POTASSIUM PHOSPHATE DIBASIC | 500 | Gram(GM) | 12-Sep-23 |
| 0001005335 | 1119-62-6 | 3 3'-DITHIODIPROPIONIC ACID | 50 | Gram(GM) | 12-Sep-23 |
| 0001789730 | 13283-01-7 | TUNGSTEN(VI) CHLORIDE | 10 | Gram(GM) | 12-Sep-23 |
| 0001789731 | 144-55-8 | SODIUM BICARBONATE | 500 | Milliliter(ML) | 12-Sep-23 |
| 0001789732 | 16029-98-4 | IODOTRIMETHYLSILANE (TRIMETHYLSILYL IODIDE) | 5 | Gram(GM) | 12-Sep-23 |
| 0001789759 | 67-64-1 | ACETONE OPTIMA | 1 | Liters(L) | 12-Sep-23 |
| 0001789760 | 67-64-1 | ACETONE OPTIMA | 1 | Liters(L) | 12-Sep-23 |
| 0001789761 | 67-64-1 | ACETONE OPTIMA | 1 | Liters(L) | 12-Sep-23 |
| 0001789733 | - | Chevron Bright-Cut Metalworking Fluid | 5 | Gallon(GAL) | 12-Sep-23 |
| 0001783447 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783450 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783453 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783449 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783451 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783452 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783458 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783457 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783456 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783455 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783448 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001783454 | - | HH-66 VINYL CEMENT | 32 | Ounces(OZ) | 12-Sep-23 |
| 0001775179 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775180 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775181 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775182 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775183 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775184 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775185 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775186 | - | WHITE LITHIUM GREASE | 8 | Ounces(OZ) | 13-Sep-23 |
| 0001775187 | - | Fiber Optic Cleaning Solution | 0.3 | Ounces(OZ) | 13-Sep-23 |
| 0001775190 | - | Fiber Optic Cleaning Solution | 0.3 | Ounces(OZ) | 13-Sep-23 |
| 0001775191 | - | Fiber Optic Cleaning Solution | 0.3 | Ounces(OZ) | 13-Sep-23 |
| 0001775189 | - | Fiber Optic Cleaning Solution | 0.3 | Ounces(OZ) | 13-Sep-23 |
| 0001775188 | - | Fiber Optic Cleaning Solution | 0.3 | Ounces(OZ) | 13-Sep-23 |
| 0001775192 | - | AW HYDRAULIC OIL 46 | 5 | Gallon(GAL) | 13-Sep-23 |
| 0001775193 | - | AW HYDRAULIC OIL 46 | 5 | Gallon(GAL) | 13-Sep-23 |
| 0001775194 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775195 | - | Druango Satin BS-0574 Neutral base | 16.9 | Liters(L) | 13-Sep-23 |
| 0001775197 | - | Druango Satin BS-0574 Neutral base | 16.9 | Liters(L) | 13-Sep-23 |
| 0001775196 | - | Druango Satin BS-0574 Neutral base | 16.9 | Liters(L) | 13-Sep-23 |
| 0001775198 | - | WINSHIELD WASHER FLUID | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775199 | - | WINSHIELD WASHER FLUID | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775200 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775204 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775203 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775202 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775201 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775205 | - | THREAD LUBE | 8 | Ounces(OZ) | 13-Sep-23 |
| 0001775206 | - | CHAIN AND CABLE LUBE | 11 | Ounces(OZ) | 13-Sep-23 |
| 0001775207 | - | THREAD LOCKER | 1.22 | Ounces(OZ) | 13-Sep-23 |
| 0001775208 | - | THREAD LOCKER | 1.22 | Ounces(OZ) | 13-Sep-23 |
| 0001775209 | - | M/M HD THREAD LOCKER | 1.22 | Ounces(OZ) | 13-Sep-23 |
| 0001775210 | - | ARMOR ALL CLEANER | 28 | Ounces(OZ) | 13-Sep-23 |
| 0001775211 | - | ARMOR ALL CLEANER | 28 | Ounces(OZ) | 13-Sep-23 |
| 0001775212 | - | MICROBLAZE | 5 | Gallon(GAL) | 13-Sep-23 |
| 0001775213 | - | MICROBLAZE | 5 | Gallon(GAL) | 13-Sep-23 |
| 0001775214 | - | MICROBLAZE | 5 | Gallon(GAL) | 13-Sep-23 |
| 0001775215 | - | MICROBLAZE | 5 | Gallon(GAL) | 13-Sep-23 |
| 0001783087 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783095 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783096 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783091 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783094 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783090 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783092 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783089 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783088 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001783093 | - | FS-One Max | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001775229 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775230 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775231 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001775232 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 13-Sep-23 |
| 0001788731 | 7664-39-3 | HYDROFLUORIC ACID REAGENT ACS | 10 | Pounds(LB) | 13-Sep-23 |
| 0001788732 | 7664-39-3 | HYDROFLUORIC ACID REAGENT ACS | 10 | Pounds(LB) | 13-Sep-23 |
| 0001788733 | 7664-39-3 | HYDROFLUORIC ACID REAGENT ACS | 10 | Pounds(LB) | 13-Sep-23 |
| 0001788734 | 7664-39-3 | HYDROFLUORIC ACID REAGENT ACS | 10 | Pounds(LB) | 13-Sep-23 |
| 0001775216 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775217 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775218 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775219 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775220 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775221 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775223 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775224 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775225 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775222 | - | 15W-40 XHD MOTOR OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001775226 | - | 246 Threadlocker High Temp/Med Strength Oil Tolerant | 1.22 | Ounces(OZ) | 13-Sep-23 |
| 0001775227 | - | 246 Threadlocker High Temp/Med Strength Oil Tolerant | 1.22 | Ounces(OZ) | 13-Sep-23 |
| 0001775228 | - | PERMATEX THREAD SEALANT W/TEFLON | 1.22 | Ounces(OZ) | 13-Sep-23 |
| V00000EE25 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE24 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE2D | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE2C | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE2B | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE2A | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE29 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE28 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE27 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE1B | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE26 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE23 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE1A | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE1C | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE1D | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE1E | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE1F | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE20 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EE21 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE22 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 3.6 | Liters(L) | 13-Sep-23 |
| V00000EE5F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE6C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE66 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE6A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE69 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE68 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE6D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE5B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE67 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE85 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE6B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE65 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE64 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE63 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE62 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE60 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE5C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE5E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE5D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE6E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE83 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE61 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE79 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE4B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE84 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE82 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE80 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE7F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE7E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE7D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE7C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EE81 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE7A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE6F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE78 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE77 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE76 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE75 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE74 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE73 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE72 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE71 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE70 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE7B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE35 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE3F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE3E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE3D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE3C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE3B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE3A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE39 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE38 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE41 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE36 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE42 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE34 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE33 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE32 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE31 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE30 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE2F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE2E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE4D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE5A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE37 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE4E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE59 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EE58 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE57 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE56 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE55 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE54 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE53 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE52 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE51 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE40 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE4F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE4C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE4A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE49 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE48 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE47 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE46 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE45 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE44 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE43 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE50 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE86 | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 13-Sep-23 |
| V00000EE8A | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 13-Sep-23 |
| V00000EE8B | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 13-Sep-23 |
| V00000EE88 | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 13-Sep-23 |
| V00000EE87 | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 13-Sep-23 |
| V00000EE89 | - | WINDEX GLASS & MORE CLEANER | 23 | Ounces(OZ) | 13-Sep-23 |
| V00000EE93 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE9A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE99 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE98 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE97 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE96 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE94 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE92 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE91 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE90 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE8F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE8E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE8D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EE8C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE95 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 13-Sep-23 |
| V00000EE9E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Sep-23 |
| V00000EE9B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Sep-23 |
| V00000EE9C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Sep-23 |
| V00000EE9D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 13-Sep-23 |
| 0001781848 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781849 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781850 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781851 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781852 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781853 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781854 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781855 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781857 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781858 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001781859 | - | INERT DUSTING GAS | 15 | Ounces(OZ) | 13-Sep-23 |
| 0001758729 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 13-Sep-23 |
| 0001758730 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 13-Sep-23 |
| 0001758731 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 13-Sep-23 |
| 0001758732 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 13-Sep-23 |
| 0001780424 | - | EI-1409 | 25 | Milligram(MG) | 13-Sep-23 |
| 0001780423 | - | EI-1409 | 25 | Milligram(MG) | 13-Sep-23 |
| 0001780447 | - | EI-1409 | 25 | Milligram(MG) | 13-Sep-23 |
| 0001780448 | - | EI-1409 | 25 | Milligram(MG) | 13-Sep-23 |
| 0001780491 | - | EI-1001 | 20 | Milligram(MG) | 13-Sep-23 |
| 0001763607 | 8042-47-5 | PAROL 70 | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001763609 | 8042-47-5 | PAROL 70 | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001763610 | 8042-47-5 | PAROL 70 | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001763611 | 8042-47-5 | PAROL 70 | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001763608 | 8042-47-5 | PAROL 70 | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001763613 | - | DUOSEAL PUMP OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001763612 | - | DUOSEAL PUMP OIL | 1 | Gallon(GAL) | 13-Sep-23 |
| 0001781807 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781808 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781809 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781810 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781811 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781812 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781813 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781814 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781815 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781816 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781817 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781818 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781819 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781820 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781821 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781822 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781823 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781824 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781825 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001781826 | - | INERT DUSTING GAS | 10 | Milliliter(ML) | 13-Sep-23 |
| 0001179191 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001179192 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001179193 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001179194 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001179195 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 13-Sep-23 |
| 0001788735 | - | PrimaVALUE Resin | 1 | Kilograms(KG) | 13-Sep-23 |
| 0001788736 | - | PrimaVALUE Resin | 1 | Kilograms(KG) | 13-Sep-23 |
| 0001789236 | 7087-68-5 | N N-DIISOPROPYLETHYLAMINE | 100 | Milliliter(ML) | 13-Sep-23 |
| 0001780492 | 7440-50-8 | COPPER TURNINGS | 250 | Gram(GM) | 14-Sep-23 |
| 0001780493 | 7681-82-5 | SODIUM IODIDE | 100 | Gram(GM) | 14-Sep-23 |
| 0001780494 | 10034-82-9 | SODIUM CHROMATE TETRAHYDRATE | 100 | Gram(GM) | 14-Sep-23 |
| 0001780638 | 7440-03-1 | NIOBIUM METAL | 10.71 | Gram(GM) | 14-Sep-23 |
| 0001780637 | 7440-03-1 | NIOBIUM METAL | 5.44 | Gram(GM) | 14-Sep-23 |
| 0001782686 | 69011-20-7 | AmberChrom 50WX8 50-100 Mesh (H+) Cation Exchange Resin | 1 | Liters(L) | 14-Sep-23 |
| 0001758031 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 14-Sep-23 |
| 0001758032 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 14-Sep-23 |
| 0001758033 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 14-Sep-23 |
| 0001758034 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 14-Sep-23 |
| 0001758035 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 14-Sep-23 |
| V00000EE9F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 14-Sep-23 |
| 0001775233 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775248 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775241 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775234 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775235 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775236 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775237 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775238 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775239 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775250 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775240 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775252 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775242 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775249 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775244 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775245 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775246 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775247 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775243 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775251 | - | R-630 | 55 | Gallon(GAL) | 14-Sep-23 |
| 0001775253 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775277 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775278 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775279 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775282 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775280 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775267 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775281 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775276 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775265 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775254 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775255 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775256 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775257 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775258 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775259 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775260 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775261 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775262 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775269 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775264 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775275 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775274 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775273 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775272 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775271 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775270 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775268 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775266 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775263 | - | BROMICIDE TABLETS | 24.18 | Kilograms(KG) | 14-Sep-23 |
| 0001775283 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775295 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775300 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775299 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775298 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775296 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775288 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775294 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775293 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775284 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775285 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775286 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775287 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775292 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775291 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775290 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775289 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775297 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775343 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775335 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775352 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775351 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775350 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775348 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775346 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775354 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775344 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775355 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775342 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775341 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775340 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775339 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775338 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775337 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775373 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775345 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775363 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775372 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775371 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775370 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775369 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775368 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775367 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775353 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775364 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775334 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775362 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775361 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775360 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775359 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775358 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775357 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775356 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775366 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775307 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775336 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775314 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775313 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775312 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775311 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775310 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775316 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775308 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775317 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775306 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775305 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775304 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775303 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775302 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775301 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775365 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775309 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775325 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775333 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775332 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775331 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775330 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775329 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775328 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775315 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775326 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775349 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775324 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775323 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775322 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775321 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775320 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775319 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775318 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775327 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775386 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775375 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775376 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775377 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775378 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775379 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775380 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775381 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775382 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775383 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775374 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775385 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775394 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775387 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775388 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775389 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775390 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775391 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775392 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775393 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775395 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775347 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775384 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775396 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775399 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775398 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775397 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775405 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775407 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775406 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775404 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775403 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775402 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775401 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775400 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775408 | 7681-52-9 | Clorox Concentrated Germicidal Bleach | 3.78 | Quarts(QT) | 14-Sep-23 |
| 0001775409 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775477 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775487 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775486 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775485 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775425 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775483 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775481 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775480 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775468 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775478 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775490 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775476 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775475 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775474 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775473 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775472 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775471 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775470 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775469 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775479 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775414 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775436 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775423 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775422 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775421 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775420 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775419 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775418 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775417 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775488 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775415 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775489 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775413 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775412 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775411 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775410 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775435 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775434 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775433 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775482 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775416 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775443 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775446 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775431 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775432 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775438 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775430 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775439 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775440 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775444 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775442 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775449 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775426 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775427 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775424 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775467 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775428 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775484 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775429 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775445 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775441 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775456 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775466 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775465 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775464 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775463 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775462 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775461 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775460 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775459 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775447 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775457 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775448 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775455 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775454 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775437 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775453 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775452 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775451 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775450 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775458 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775492 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775499 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775498 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775497 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775496 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775495 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775493 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775491 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775494 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775503 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775504 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775502 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775501 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775500 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775506 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775505 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775558 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775563 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775564 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775565 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775566 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775567 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775568 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775529 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775553 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775560 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775559 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775562 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775557 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775556 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775555 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775517 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775554 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775508 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775522 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775521 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775520 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775561 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775516 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775519 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775515 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775514 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775513 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775512 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775511 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775523 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775509 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775518 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775507 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775541 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775542 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775543 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775544 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775545 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775546 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775547 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775548 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775549 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775550 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775551 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775510 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775539 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775524 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775531 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775530 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775533 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775552 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775536 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775532 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775538 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775540 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775528 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775527 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775534 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775535 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775526 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775525 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775537 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 14-Sep-23 |
| 0001775569 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 14-Sep-23 |
| 0001775570 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 14-Sep-23 |
| 0001775571 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 14-Sep-23 |
| 0001775572 | - | CHAIN AND CABLE LUBE | 11 | Ounces(OZ) | 14-Sep-23 |
| 0001699051 | 7782-44-7 | OXYGEN  COMPRESSED GAS | 500 | Milliliter(ML) | 14-Sep-23 |
| 0001699052 | - | CARBON DIOXIDE (C-13) | 1 | Liters(L) | 14-Sep-23 |
| 0001699053 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 500 | Milliliter(ML) | 14-Sep-23 |
| 0001699054 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699065 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699066 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699067 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699064 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699056 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699057 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699058 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699059 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699060 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699061 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699063 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699062 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699055 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 14-Sep-23 |
| 0001699050 | 630-08-0 | CARBON MONOXIDE | 100 | Liters(L) | 14-Sep-23 |
| 0001699068 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699076 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699077 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699086 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699085 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699084 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699083 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699082 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699081 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699080 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699079 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699074 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699078 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699075 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699073 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699071 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699070 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699069 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699072 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699087 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699093 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699091 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699090 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699089 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699088 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699095 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699096 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699097 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699092 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699094 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699098 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699120 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699103 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699102 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699112 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699119 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699118 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699117 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699116 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699115 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699113 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699101 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699111 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699110 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699109 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699108 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699107 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699106 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699105 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699104 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699099 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699100 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699114 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699121 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699176 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699158 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699178 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699177 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699131 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699145 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699130 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699171 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699147 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699148 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699149 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699150 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699151 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699152 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699153 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699154 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699122 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699128 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699155 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699142 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699141 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699143 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699138 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699140 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699139 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699126 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699125 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699127 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699124 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699123 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699129 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699165 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699174 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699173 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699172 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699132 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699133 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699157 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699159 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699134 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699161 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699162 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699144 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699164 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699175 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699166 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699146 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699167 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699168 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699169 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699170 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699135 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699136 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699137 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699156 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699160 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699163 | - | ARGON 90%  METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699179 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699205 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699193 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699180 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699181 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699182 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699183 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699184 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699185 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699186 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699187 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699188 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699189 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699190 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699192 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699206 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699194 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699195 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699196 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699197 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699198 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699199 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699200 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699201 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699202 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699203 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699204 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699191 | - | ARGON 94%  HYDROGEN 6% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699207 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699208 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699212 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699211 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699209 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699210 | 7440-37-1 | ARGON  COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699213 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699214 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699218 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699217 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699215 | 7727-37-9 | NITROGEN  COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699216 | 7727-37-9 | NITROGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699219 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699221 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699220 | - | AIR COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699222 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 95 | Gallon(GAL) | 15-Sep-23 |
| 0001699223 | 74-98-6 | PROPANE REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 95 | Gallon(GAL) | 15-Sep-23 |
| 0001699224 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 15-Sep-23 |
| 0001699225 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 15-Sep-23 |
| 0001699226 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 11 | Gallon(GAL) | 15-Sep-23 |
| 0001699227 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699228 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699229 | 7440-37-1 | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699230 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001699231 | - | ARGON 90% METHANE 10% | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001783519 | - | Counter Assault Bear Deterrent | 8.1 | Ounces(OZ) | 18-Sep-23 |
| 0001783522 | - | Counter Assault Bear Deterrent | 8.1 | Ounces(OZ) | 18-Sep-23 |
| 0001783521 | - | Counter Assault Bear Deterrent | 8.1 | Ounces(OZ) | 18-Sep-23 |
| 0001783520 | - | Counter Assault Bear Deterrent | 8.1 | Ounces(OZ) | 18-Sep-23 |
| 0001789397 | 7439-98-7 | TZM Powder | 50 | Kilograms(KG) | 18-Sep-23 |
| 0001789629 | - | MASTER BOND EP29LPSP PART A | 0.5 | Ounces(OZ) | 18-Sep-23 |
| 0001789630 | - | MASTER BOND EP29LPSP PART A | 1 | Ounces(OZ) | 18-Sep-23 |
| 0001789631 | - | Master Bond EP29LPSPAO-1 Black Part A | 0.5 | Ounces(OZ) | 18-Sep-23 |
| 0001789632 | - | Master Bond EP29LPSPAO-1 Black Part A | 1 | Ounces(OZ) | 18-Sep-23 |
| 0001789633 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 18-Sep-23 |
| 0001789636 | 7719-12-2 | Phosphorus trichloride 99% | 50 | Gram(GM) | 18-Sep-23 |
| 0001644286 | - | ACRYLIC ENAMEL | 20 | Ounces(OZ) | 18-Sep-23 |
| 0001644287 | - | ACRYLIC ENAMEL | 12 | Ounces(OZ) | 18-Sep-23 |
| 0001435735 | - | VITA-D-CHLOR SLO-TABS | 5 | Gallon(GAL) | 18-Sep-23 |
| 0001435738 | - | VITA-D-CHLOR SLO-TABS | 5 | Gallon(GAL) | 18-Sep-23 |
| 0001435737 | - | VITA-D-CHLOR SLO-TABS | 5 | Gallon(GAL) | 18-Sep-23 |
| 0001435736 | - | VITA-D-CHLOR SLO-TABS | 5 | Gallon(GAL) | 18-Sep-23 |
| 0001763568 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763569 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763570 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763571 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763572 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763575 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763574 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763573 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763552 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763565 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763554 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763553 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763555 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763556 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763557 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763558 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763559 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763561 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763562 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763563 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763564 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763566 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763567 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763560 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763536 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763549 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763537 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763538 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763539 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763540 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763541 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763542 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763543 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763544 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763551 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763547 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763550 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763546 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763545 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763548 | - | PORPHYRIN 1 REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 18-Sep-23 |
| 0001763591 | - | PVC PURPLE PRIMER | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763576 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763584 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763577 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763578 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763579 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763580 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763581 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763583 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763585 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763587 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763582 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763588 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763589 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763590 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763586 | 7631-86-9 | COOPERS BEST DEODORIZING PACKETS | 60 | Gram(GM) | 18-Sep-23 |
| 0001763592 | - | CLEAR MEDIUM BODIED PVC CEMENT | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763594 | 63148-62-9 | XIAMETER PMX-200 Silicone Fluid 20 cSt | 1 | Gallon(GAL) | 18-Sep-23 |
| 0001763593 | - | XIAMETER PMX-200 SILICONE FLUID 200 CS | 1 | Gallon(GAL) | 18-Sep-23 |
| 0001763614 | - | VACUUM PUMP OIL | 1 | Gallon(GAL) | 18-Sep-23 |
| 0001763616 | - | VACUUM PUMP OIL | 1 | Gallon(GAL) | 18-Sep-23 |
| 0001763615 | - | VACUUM PUMP OIL | 1 | Gallon(GAL) | 18-Sep-23 |
| 0001763617 | - | VACUUM PUMP OIL | 1 | Gallon(GAL) | 18-Sep-23 |
| 0001763618 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763619 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763623 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763622 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763620 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 18-Sep-23 |
| 0001763621 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 18-Sep-23 |
| 0001699049 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 100 | Liters(L) | 18-Sep-23 |
| 0001719123 | 74-89-5 | METHYLAMINE SOLUTION 40% | 100 | Milliliter(ML) | 18-Sep-23 |
| 0001719126 | 2627-86-3 | (S)-(-)-1-Phenylethylamine | 500 | Milliliter(ML) | 18-Sep-23 |
| 0001719127 | 77-76-9 | 2 2-Dimethoxypropane 98% | 500 | Milliliter(ML) | 18-Sep-23 |
| 0001719129 | 77-76-9 | 2 2-Dimethoxypropane 98% | 500 | Milliliter(ML) | 18-Sep-23 |
| 0001719130 | 36840-85-4 | 1 5-Pentanediol diacrylate | 25 | Gram(GM) | 18-Sep-23 |
| 0001719131 | 50-00-0 | FORMALDEHYDE SOLUTION 37% | 100 | Milliliter(ML) | 18-Sep-23 |
| 0001719132 | 50-00-0 | FORMALDEHYDE SOLUTION 37% | 100 | Milliliter(ML) | 18-Sep-23 |
| 0001719135 | 36840-85-4 | 1 5-Pentanediol diacrylate | 25 | Gram(GM) | 18-Sep-23 |
| 0001719136 | 69-52-3 | AMPICILLIN SODIUM SALT | 5 | Gram(GM) | 18-Sep-23 |
| 0001719137 | - | YEAST SYNTHETIC DROP-OUT MEDIUM SUPLEMENTS | 20 | Gram(GM) | 18-Sep-23 |
| 0001719138 | 3886-70-2 | (R)-(+)-1-(1-Naphthyl)ethylamine | 25 | Gram(GM) | 18-Sep-23 |
| 0001789734 | 534-17-8 | CESIUM CARBONATE | 25 | Gram(GM) | 19-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789735 | 7558-79-4 | SODIUM PHOSPHATE DIBASIC (DISODIUM HYDROGEN PHOSPHATE) | 500 | Gram(GM) | 19-Sep-23 |
| 0001789736 | 308080-99-1 | MOLECULAR SIEVES 3A POWDER | 1 | Kilograms(KG) | 19-Sep-23 |
| 0001789737 | 100-19-6 | 4'-Nitroacetophenone 98% | 25 | Gram(GM) | 19-Sep-23 |
| 0001699048 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 100 | Liters(L) | 19-Sep-23 |
| 0001789738 | - | Potassium phosphate 0.2M buffer solution pH 8.0 | 500 | Milliliter(ML) | 19-Sep-23 |
| 0001789739 | 8002-43-5 | LECITHIN | 250 | Gram(GM) | 19-Sep-23 |
| 0001789740 | 55907-61-4 | 2 4-Dinitrophenylhydrazine Hydrochloride | 25 | Gram(GM) | 19-Sep-23 |
| 0001780481 | 7085-85-0 | Gorilla Super Glue | 0.11 | Ounces(OZ) | 19-Sep-23 |
| 0001780482 | 7085-85-0 | Gorilla Super Glue | 0.11 | Ounces(OZ) | 19-Sep-23 |
| 0001782723 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 19-Sep-23 |
| 0001782724 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 19-Sep-23 |
| 0001782725 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 19-Sep-23 |
| 0001782726 | - | ISOPROPYL ALCOHOL 91% | 1 | Gallon(GAL) | 19-Sep-23 |
| 0001763601 | - | PURPLE PRIMER | 1 | Quarts(QT) | 19-Sep-23 |
| 0001763602 | - | PURPLE PRIMER | 1 | Quarts(QT) | 19-Sep-23 |
| 0001763603 | - | PURPLE PRIMER | 1 | Quarts(QT) | 19-Sep-23 |
| 0001789741 | 382-31-0 | 2 2 3 4 4 4-Hexafluoro-1-butanol | 5 | Gram(GM) | 19-Sep-23 |
| 0001789742 | 382-31-0 | 2 2 3 4 4 4-Hexafluoro-1-butanol | 5 | Gram(GM) | 19-Sep-23 |
| 0001789743 | 7787-64-6 | BISMUTH (III) IODIDE | 10 | Gram(GM) | 19-Sep-23 |
| 0001789744 | 75-05-8 | ACETONITRILE HPLC | 4 | Liters(L) | 19-Sep-23 |
| 0001789745 | 75-05-8 | ACETONITRILE HPLC | 4 | Liters(L) | 19-Sep-23 |
| 0001789746 | 75-05-8 | ACETONITRILE HPLC | 4 | Liters(L) | 19-Sep-23 |
| 0001789747 | 75-05-8 | ACETONITRILE HPLC | 4 | Liters(L) | 19-Sep-23 |
| 0001789748 | - | CALCOFLUOR WHITESTAIN | 100 | Milliliter(ML) | 19-Sep-23 |
| 0001789749 | 3236-82-6 | NIOBIUM(V) ETHOXIDE | 5 | Gram(GM) | 19-Sep-23 |
| 0001781894 | - | DYNALUBE TRAVINI OIL | 55 | Gallon(GAL) | 19-Sep-23 |
| 0001179196 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 19-Sep-23 |
| 0001179197 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 19-Sep-23 |
| 0001179199 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 19-Sep-23 |
| 0001179198 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 19-Sep-23 |
| 0001789750 | 7789-20-0 | DEUTERIUM OXIDE | 1 | Milliliter(ML) | 19-Sep-23 |
| 0001789751 | 9012-54-8 | Cellulase from Trichoderma reesei | 50 | Milliliter(ML) | 19-Sep-23 |
| 0001789752 | 367-93-1 | ISOPROPYL BETA-D-THIOGALACTOPYRANOSIDE | 1 | Gram(GM) | 19-Sep-23 |
| 0001789753 | 67-66-3 | CHLOROFORM 99.8% | 1 | Liters(L) | 19-Sep-23 |
| 0001789754 | 67-66-3 | CHLOROFORM 99.8% | 1 | Liters(L) | 19-Sep-23 |
| 0001789762 | 6192-13-8 | Neodymium(III) acetate hydrate (99.9%-Nd) (REO) | 50 | Gram(GM) | 19-Sep-23 |
| 0001789763 | 2224-15-9 | ETHYLENE GLYCOL DIGLYCIDYL ETHER | 500 | Gram(GM) | 19-Sep-23 |
| 0001789764 | - | BUFFER PH 10 (BLUE BUFFER) | 500 | Milliliter(ML) | 19-Sep-23 |
| 0001789765 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789771 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789772 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789770 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789768 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789767 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789766 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789769 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 4 | Liters(L) | 19-Sep-23 |
| 0001789773 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789776 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789783 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789782 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789781 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789780 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789779 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789777 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789775 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789774 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789786 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789778 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789797 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789808 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789807 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789806 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789805 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789804 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789803 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789802 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789801 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789800 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789784 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789798 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789785 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789796 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789795 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789794 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789793 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789792 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789791 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789790 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789789 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789788 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789787 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001789799 | 1336-21-6 | Ammonium Hydroxide ACS Plus | 2.5 | Liters(L) | 19-Sep-23 |
| 0001699353 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699372 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699355 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699354 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699357 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699358 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699359 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699360 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699361 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699370 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699371 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699363 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699364 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699365 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699362 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699366 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699367 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699368 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699374 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699373 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699356 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699369 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 20-Sep-23 |
| 0001699375 | 74-98-6 | PROPANE | 50 | Gallon(GAL) | 20-Sep-23 |
| 0001699376 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699377 | 74-82-8 | METHANE | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699232 | - | 25ppm Hydrogen Chloride/Balance Nitrogen | 58 | Liters(L) | 20-Sep-23 |
| 0001699233 | - | 25ppm Hydrogen Chloride/Balance Nitrogen | 58 | Liters(L) | 20-Sep-23 |
| 0001699234 | - | 10ppm Nitrogen Dioxide/Balance Air | 58 | Liters(L) | 20-Sep-23 |
| 0001699235 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699244 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699249 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699248 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699250 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699246 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699251 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699243 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699242 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699241 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699240 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699239 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699238 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699236 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699247 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699252 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699237 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699245 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699301 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699292 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699293 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699294 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699295 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699296 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699297 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699298 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699290 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699300 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699289 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699302 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699303 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699304 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699305 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699306 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699307 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699308 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699299 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699291 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699286 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699269 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699268 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699267 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699266 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699265 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699273 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699270 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699255 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699264 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699256 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699257 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699258 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699259 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699260 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699261 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699262 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699263 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699253 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699282 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699254 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699271 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699276 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699277 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699278 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699279 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699281 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699283 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699284 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699285 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699275 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699272 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699274 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699280 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699309 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699314 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699318 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699319 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699320 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699317 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699316 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699315 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699313 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699312 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699310 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699311 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699334 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699337 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699336 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699335 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699333 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699330 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699331 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699328 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699329 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699326 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699325 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699324 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699323 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699322 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699321 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699332 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699327 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699350 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699346 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699348 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699349 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699347 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699351 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699340 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699352 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699344 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699341 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699343 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699339 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699338 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699345 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699342 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001763604 | - | CLEAR CEMENT | 1 | Quarts(QT) | 20-Sep-23 |
| 0001763606 | - | CLEAR CEMENT | 1 | Quarts(QT) | 20-Sep-23 |
| 0001763605 | - | CLEAR CEMENT | 1 | Quarts(QT) | 20-Sep-23 |
| 0001789809 | 629-03-8 | 1 6-DIBROMOHEXANE 98% | 500 | Milliliter(ML) | 20-Sep-23 |
| 0001789810 | 538-41-0 | 4 4'-Azodianiline | 5 | Gram(GM) | 20-Sep-23 |
| 0001789811 | - | Copper Reagent Set Porphyrin | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789812 | - | Copper Reagent Set Porphyrin | 10 | Milliliter(ML) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789813 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789814 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789815 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789816 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 13 | Milliliter(ML) | 20-Sep-23 |
| 0001789818 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 13 | Milliliter(ML) | 20-Sep-23 |
| 0001789817 | 7664-93-9 | Sulfuric Acid Digital Titrator Cartridge | 13 | Milliliter(ML) | 20-Sep-23 |
| 0001789819 | - | Bromcresol Green-Methyl Red Indicator Powder Pillows | 100 | Milliliter(ML) | 20-Sep-23 |
| 0001789821 | - | Bromcresol Green-Methyl Red Indicator Powder Pillows | 100 | Milliliter(ML) | 20-Sep-23 |
| 0001789822 | - | Bromcresol Green-Methyl Red Indicator Powder Pillows | 100 | Milliliter(ML) | 20-Sep-23 |
| 0001789823 | - | Bromcresol Green-Methyl Red Indicator Powder Pillows | 100 | Milliliter(ML) | 20-Sep-23 |
| 0001789820 | - | Bromcresol Green-Methyl Red Indicator Powder Pillows | 100 | Milliliter(ML) | 20-Sep-23 |
| 0001789824 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789828 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789826 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789827 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789825 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 20-Sep-23 |
| 0001789642 | 4693-47-4 | 2 2'-(Diazene-1 2-diyl)bis(5-hydroxy-2-methylpentanenitrile) | 100 | Gram(GM) | 20-Sep-23 |
| 0001789643 | 4693-47-4 | 2 2'-(Diazene-1 2-diyl)bis(5-hydroxy-2-methylpentanenitrile) | 100 | Gram(GM) | 20-Sep-23 |
| 0001789646 | 4693-47-4 | 2 2'-(Diazene-1 2-diyl)bis(5-hydroxy-2-methylpentanenitrile) | 100 | Gram(GM) | 20-Sep-23 |
| 0001789644 | 4693-47-4 | 2 2'-(Diazene-1 2-diyl)bis(5-hydroxy-2-methylpentanenitrile) | 100 | Gram(GM) | 20-Sep-23 |
| 0001789645 | 4693-47-4 | 2 2'-(Diazene-1 2-diyl)bis(5-hydroxy-2-methylpentanenitrile) | 100 | Gram(GM) | 20-Sep-23 |
| 0001699378 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699379 | - | Compressed Air | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699380 | - | Compressed Air | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001699381 | - | Compressed Air | 220 | Cubic Feet(CF) | 20-Sep-23 |
| 0001775608 | - | NITRIC OXIDE 10-250PPM IN NITROGEN | 100 | Liters(L) | 20-Sep-23 |
| 0001781863 | 1633-05-2 | STRONTIUM CARBONATE | 250 | Gram(GM) | 20-Sep-23 |
| 0001781864 | 584-08-7 | POTASSIUM CARBONATE | 500 | Gram(GM) | 20-Sep-23 |
| 0001781865 | 497-19-8 | SODIUM CARBONATE | 500 | Gram(GM) | 20-Sep-23 |
| 0001781866 | 471-34-1 | CALCIUM CARBONATE | 500 | Gram(GM) | 20-Sep-23 |
| 0001781867 | 1303-86-2 | BORON OXIDE | 500 | Gram(GM) | 20-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781868 | 10043-11-5 | BORON NITRIDE | 250 | Gram(GM) | 20-Sep-23 |
| 0001781869 | 12064-62-9 | GADOLINIUM OXIDE | 1 | Kilograms(KG) | 20-Sep-23 |
| 0001781870 | 1303-86-2 | BORON OXIDE | 100 | Gram(GM) | 20-Sep-23 |
| 0001777399 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777412 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777421 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777413 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777414 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777415 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777416 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777417 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777418 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777420 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777407 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777422 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777419 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777411 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777410 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777423 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777408 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777406 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777405 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777404 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777403 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777402 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777401 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777400 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777409 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777438 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777425 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777426 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777427 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777428 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777429 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777430 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777431 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777432 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777433 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777434 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777435 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777436 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777424 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001777437 | - | HIT-RE 500 V3 - KIT | 41.7 | Ounces(OZ) | 21-Sep-23 |
| 0001779559 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779561 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779562 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779563 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779564 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779565 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779566 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779567 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779568 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779569 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779570 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779571 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779560 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779606 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779590 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779579 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779601 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779600 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779599 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779598 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779597 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779596 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779595 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779594 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779593 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779603 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779591 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779604 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779589 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779588 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779587 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779586 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779585 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779584 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779583 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779582 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779581 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779580 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779592 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779619 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779608 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779630 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779629 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779628 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779627 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779626 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779625 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779624 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779623 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779622 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779602 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779620 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779607 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779618 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779617 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779616 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779615 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779614 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779613 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779612 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779611 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779609 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779605 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779621 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779610 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779652 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779638 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779637 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779636 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779635 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779634 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779633 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779632 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779639 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779661 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779659 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779658 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779657 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779656 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779655 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779654 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779653 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779631 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779647 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779651 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779650 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779660 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779648 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779640 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779646 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779645 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779642 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779643 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779641 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779644 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779649 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779662 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001779663 | - | LOCTITE ABLESTIK 2902 | 2.65 | Gram(GM) | 21-Sep-23 |
| 0001789651 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Sep-23 |
| 0001789655 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Sep-23 |
| 0001789654 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Sep-23 |
| 0001789653 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Sep-23 |
| 0001789652 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Sep-23 |
| 0001789656 | - | PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 21-Sep-23 |
| 0001789657 | - | PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 21-Sep-23 |
| 0001789831 | 766-77-8 | Dimethylphenylsilane 98+% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789833 | 766-77-8 | Dimethylphenylsilane 98+% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789832 | 766-77-8 | Dimethylphenylsilane 98+% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789835 | 766-77-8 | Dimethylphenylsilane 98+% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789834 | 766-77-8 | Dimethylphenylsilane 98+% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789836 | 15008-33-0 | (5-BROMOPENTYL)TRIMETHYLAMMONIUM | 5 | Gram(GM) | 21-Sep-23 |
| 0001789837 | 127-18-4 | TETRACHLOROETHYLENE | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789838 | 127-18-4 | TETRACHLOROETHYLENE | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789839 | 14024-18-1 | IRON(III) ACETYLACETONATE | 10 | Gram(GM) | 21-Sep-23 |
| 0001789840 | 6381-92-6 | Ethylenediaminetetraacetic acid disodium salt dihydrate | 500 | Gram(GM) | 21-Sep-23 |
| 0001789841 | 83766-52-3 | 4-(Heptadecafluorooctyl)aniline | 10 | Gram(GM) | 21-Sep-23 |
| 0001789842 | 72869-86-4 | DIURETHANE DIMETHACRYLATE | 100 | Milliliter(ML) | 21-Sep-23 |
| 0001789843 | 142-82-5 | Heptane Anhydrous 99% | 1 | Liters(L) | 21-Sep-23 |
| 0001789844 | 108-88-3 | Toluene ACS Reagent 99.5% | 4 | Liters(L) | 21-Sep-23 |
| 0001789845 | - | RadonSeal Deep Penetrating Concrete Sealer | 2.5 | Gallon(GAL) | 21-Sep-23 |
| 0001789903 | 110-54-3 | n-Hexane 95% HPLC Grade | 1 | Liters(L) | 21-Sep-23 |
| 0001789904 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 21-Sep-23 |
| 0001789905 | 13194-60-0 | 3-Chloro-4-nitropyridine | 10 | Gram(GM) | 21-Sep-23 |
| 0001789906 | - | QUALITY CONTROL STANDARD 23 | 125 | Milliliter(ML) | 21-Sep-23 |
| 0001789907 | - | QUALITY CONTROL STANDARD 23 | 125 | Milliliter(ML) | 21-Sep-23 |
| 0001789908 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789913 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789909 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789910 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789911 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789912 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789914 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789916 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789917 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789918 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789919 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789915 | 64741-88-4 | HYVAC PUMP OIL | 1 | Quarts(QT) | 21-Sep-23 |
| 0001781731 | 7705-08-0 | FERRIC CHLORIDE 40% SOLUTION | 3500 | Pounds(LB) | 21-Sep-23 |
| 0001788737 | - | 10 000 ug/mL Iron | 25 | Milliliter(ML) | 21-Sep-23 |
| 0001788738 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788744 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788745 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788739 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788740 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788741 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788743 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788746 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788747 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001788742 | 25068-38-6 | DEVCON 5 MINUTE EPOXY AMBER | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001789556 | 108-88-3 | Toluene HPLC Plus for HPLC GC and residue analysis 99.9% | 1 | Liters(L) | 21-Sep-23 |
| 0001789557 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Liters(L) | 21-Sep-23 |
| 0001789558 | 372-39-4 | 3 5-DIFLUOROANILINE | 10 | Gram(GM) | 21-Sep-23 |
| 0001789559 | 10170-68-0 | CHROMIUM(III)CHLORIDE TETRAHYDROFURAN COMPLEX(1:3) | 10 | Gram(GM) | 21-Sep-23 |
| 0001789649 | - | Cerium (III) chloride anhydrous | 100 | Gram(GM) | 21-Sep-23 |
| 0001789650 | - | Cerium (III) chloride anhydrous | 100 | Gram(GM) | 21-Sep-23 |
| 0001789658 | 67-68-5 | CellMask Deep Red plasma membrane stain | 0.1 | Milliliter(ML) | 21-Sep-23 |
| 0001789659 | 67-68-5 | SYTO RNASelect green fluorescent cell stain (5 mM solution in DMSO) | 0.1 | Milliliter(ML) | 21-Sep-23 |
| 0001789660 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Liters(L) | 21-Sep-23 |
| 0001789661 | 91-13-4 | ALPHA ALPHA'-DIBROMO-O-XYLENE | 100 | Gram(GM) | 21-Sep-23 |
| 0001781871 | - | L-BR-302 | 15 | Kilograms(KG) | 21-Sep-23 |
| 0001780512 | - | Bonderite M-CR-871 | 0.35 | Kilograms(KG) | 21-Sep-23 |
| 0001781872 | - | L-BR-305 | 15 | Kilograms(KG) | 21-Sep-23 |
| 0001781873 | - | UC-203M | 15 | Kilograms(KG) | 21-Sep-23 |
| 0001781874 | - | SEPOLEX CSM-N | 18 | Kilograms(KG) | 21-Sep-23 |
| 0001789923 | - | LUTETIUM (III) CHLORIDE HEXAHYDRATE | 5 | Gram(GM) | 21-Sep-23 |
| 0001789924 | 10025-69-1 | TIN(II) CHLORIDE DIHYDRATE | 500 | Gram(GM) | 21-Sep-23 |
| 0001763624 | - | Hercules Staput | 14 | Ounces(OZ) | 21-Sep-23 |
| 0001763625 | - | Hercules Staput | 14 | Ounces(OZ) | 21-Sep-23 |
| 0001789555 | - | XEVO TQ-S Calibration and Resolution Standards - Part 1 and 2 | 30 | Milliliter(ML) | 21-Sep-23 |
| 00 1763647 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763650 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763652 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763653 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763654 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763651 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763649 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763648 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763655 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763662 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763661 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763660 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763659 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763658 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763656 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763657 | - | Oatey No. 5 Paste Flux | 8 | Ounces(OZ) | 21-Sep-23 |
| 0001763631 | - | Mainline Purple Low VOC Primer for PVC and CPVC | 1 | Quarts(QT) | 21-Sep-23 |
| 0001763632 | - | Mainline Purple Low VOC Primer for PVC and CPVC | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789560 | 67-63-0 | ISOPROPYL ALCOHOL REAGENT ACS 99.5% | 4 | Liters(L) | 21-Sep-23 |
| 0001789562 | 67-63-0 | ISOPROPYL ALCOHOL REAGENT ACS 99.5% | 4 | Liters(L) | 21-Sep-23 |
| 0001789563 | 67-63-0 | ISOPROPYL ALCOHOL REAGENT ACS 99.5% | 4 | Liters(L) | 21-Sep-23 |
| 0001789561 | 67-63-0 | ISOPROPYL ALCOHOL REAGENT ACS 99.5% | 4 | Liters(L) | 21-Sep-23 |
| 0001789564 | - | HYDROBROMIC ACID OPTIMA | 2 | Liters(L) | 21-Sep-23 |
| 0001789565 | - | HYDROBROMIC ACID OPTIMA | 2 | Liters(L) | 21-Sep-23 |
| 0001789566 | 1310-73-2 | SODIUM HYDROXIDE PELLETS | 1 | Kilograms(KG) | 21-Sep-23 |
| 0001789567 | 7681-52-9 | SODIUM HYPOCHLORITE SOLUTION REAGENT | 1 | Liters(L) | 21-Sep-23 |
| 0001789662 | 00682-01-9 | TETRA-N-PROPYL-SILICATE | 1 | Pint(PT) | 21-Sep-23 |
| 0001789663 | - | Acetic Acid ACS Grade | 500 | Milliliter(ML) | 21-Sep-23 |
| 0001789664 | - | SODIUM CHLORIDE CRYSTALS | 5 | Kilograms(KG) | 21-Sep-23 |
| 0001758963 | - | SYNTHETIC LUBRICANT | 3.96 | Gallon(GAL) | 21-Sep-23 |
| 0001758964 | - | SYNTHETIC LUBRICANT | 3.96 | Gallon(GAL) | 21-Sep-23 |
| 0001789920 | - | PolyTPD | 1 | Gram(GM) | 21-Sep-23 |
| 0001789921 | - | Acquity UPLC/UV Start Up Standards Kit | 30 | Milliliter(ML) | 21-Sep-23 |
| 0001789922 | - | Acquity UPLC/UV Start Up Standards Kit | 30 | Milliliter(ML) | 21-Sep-23 |
| 0001789665 | 765-70-8 | 3-Methyl-1 2-cyclopentanedione | 10 | Gram(GM) | 21-Sep-23 |
| 0001789666 | 63148-62-9 | SILICONE OIL FOR MELTING POINT AND BOILING POINT APPARATUSES | 2.5 | Kilograms(KG) | 21-Sep-23 |
| 0001789925 | 315-14-0 | 2 4 6-Trifluoronitrobenzene 97% | 25 | Gram(GM) | 21-Sep-23 |
| 0001789926 | 372-18-9 | 1 3-DIFLUOROBENZENE | 25 | Gram(GM) | 21-Sep-23 |
| 0001789927 | 7440-44-0 | CARBON ACTIVATED | 1 | Kilograms(KG) | 21-Sep-23 |
| 0001789928 | - | Resbond 940HT Fast Set High Temp. Adhesive | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789929 | 67-64-1 | ACETONE OPTIMA | 1 | Liters(L) | 21-Sep-23 |
| 0001789930 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 21-Sep-23 |
| 0001789933 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 21-Sep-23 |
| 0001789932 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 21-Sep-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789931 | - | Sulfuric acid solution 0.02 N (N/50) | 1 | Liters(L) | 21-Sep-23 |
| 0001789934 | 110-54-3 | HEXANE HPLC | 4 | Liters(L) | 21-Sep-23 |
| 0001789935 | 110-54-3 | HEXANE HPLC | 4 | Liters(L) | 21-Sep-23 |
| 0001789936 | 110-54-3 | HEXANE HPLC | 4 | Liters(L) | 21-Sep-23 |
| 0001789937 | 110-54-3 | HEXANE HPLC | 4 | Liters(L) | 21-Sep-23 |
| 0001789938 | 1477512-32-5 | DMAC-DPS sublimed | 1 | Gram(GM) | 21-Sep-23 |
| 0001789940 | 1477512-32-5 | DMAC-DPS sublimed | 1 | Gram(GM) | 21-Sep-23 |
| 0001789939 | 1477512-32-5 | DMAC-DPS sublimed | 1 | Gram(GM) | 21-Sep-23 |
| 0001789941 | 4800-94-6 | CARBENICILLIN DISODIUM SALT | 5 | Gram(GM) | 21-Sep-23 |
| 0001789942 | 1493-13-6 | Trifluoromethanesulfonic acid 99% | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001789943 | 1493-13-6 | Trifluoromethanesulfonic acid 99% | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001789944 | 1493-13-6 | Trifluoromethanesulfonic acid 99% | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001789945 | 1493-13-6 | Trifluoromethanesulfonic acid 99% | 50 | Milliliter(ML) | 21-Sep-23 |
| 0001789947 | 67-66-3 | CHLOROFORM | 100 | Milliliter(ML) | 21-Sep-23 |
| 0001789948 | 67-66-3 | CHLOROFORM | 100 | Milliliter(ML) | 21-Sep-23 |
| 0001789949 | 67-66-3 | CHLOROFORM | 100 | Milliliter(ML) | 21-Sep-23 |
| 0001789569 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 21-Sep-23 |
| 0001789570 | 207300-76-3 | Glycine Sodium Salt Hydrate | 100 | Gram(GM) | 21-Sep-23 |
| 0001789571 | 10025-99-7 | POTASSIUM TETRACHLOROPLATINATE(II) | 5 | Gram(GM) | 21-Sep-23 |
| 0001789572 | 657408-07-6 | SPhos | 5 | Gram(GM) | 21-Sep-23 |
| 0001789573 | - | INDIUM TIN OXIDE COATED PET | 0.2 | Gram(GM) | 21-Sep-23 |
| 0001789574 | 1310-73-2 | SODIUM HYDROXIDE PELLETS | 1 | Kilograms(KG) | 21-Sep-23 |
| 0001789575 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 500 | Gram(GM) | 21-Sep-23 |
| 0001789950 | 513-35-9 | 2-METHYL-2-BUTENE | 500 | Milliliter(ML) | 21-Sep-23 |
| 0001789951 | - | STYCAST EPOXY | 1 | Pounds(LB) | 21-Sep-23 |
| 0001789952 | - | STYCAST EPOXY | 200 | Gram(GM) | 21-Sep-23 |
| 0001789953 | 10101-63-0 | LEAD(II) IODIDE | 50 | Gram(GM) | 21-Sep-23 |
| 0001789954 | 10034-88-5 | Sodium hydrogen sulfate monohydrate | 500 | Gram(GM) | 21-Sep-23 |
| 0001789955 | 39450-01-6 | PROTEINASE K | 5 | Milliliter(ML) | 21-Sep-23 |
| 0001789956 | 15635-87-7 | Iridium(III) acetylacetonate | 2.5 | Gram(GM) | 21-Sep-23 |
| 0001789957 | 15635-87-7 | Iridium(III) acetylacetonate | 2.5 | Gram(GM) | 21-Sep-23 |
| 0001789958 | 66946-48-3 | BIS(ETHYLENEDITHIO)TETRATHIAFULVALENE | 500 | Gram(GM) | 21-Sep-23 |
| 0001789959 | 31366-25-3 | TETRATHIAFULVALENE | 1 | Gram(GM) | 21-Sep-23 |
| 0001789960 | 189367-54-2 | 9 9-Dihexyl-2 7-dibromofluorene | 25 | Gram(GM) | 21-Sep-23 |
| 0001763633 | - | Mainline Multi-Purpose Clear Medium Bodied Low VOC Solvent Cement | 1 | Quarts(QT) | 21-Sep-23 |
| 0001763634 | - | Mainline Multi-Purpose Clear Medium Bodied Low VOC Solvent Cement | 1 | Quarts(QT) | 21-Sep-23 |
| 0001763635 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763637 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763638 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001763636 | - | Blue Monster PTFE Pipe Thread Sealant | 16 | Ounces(OZ) | 21-Sep-23 |
| 0001789961 | 56-18-8 | 3 3'-Diaminodipropylamine | 25 | Milliliter(ML) | 21-Sep-23 |
| 0001789962 | 13294-71-8 | 2-BROMO-2-BUTENE | 500 | Gram(GM) | 21-Sep-23 |
| 0001789568 | - | 10M56-2 Tellurium (10 000 µg/mL in 40% HCl) | 100 | Milliliter(ML) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789671 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789685 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789680 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789679 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789683 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789686 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789678 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789684 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789677 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789676 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789673 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789674 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789682 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789681 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789672 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789675 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 21-Sep-23 |
| 0001789576 | 69912-79-4 | MOLECULAR SIEVES TYPE 5A | 1 | Kilograms(KG) | 21-Sep-23 |
| 0001789577 | 75-77-4 | CHLOROTRIMETHYLSILANE (TRIMETHYLCHLOROSILANE) | 100 | Milliliter(ML) | 21-Sep-23 |
| 0001789578 | 1518-16-7 | 7 7 8 8-TETRACYANOQUINODIMETHANE | 5 | Gram(GM) | 21-Sep-23 |
| 0001789579 | - | Cobalt nanopowder | 5 | Gram(GM) | 21-Sep-23 |
| 0001789580 | 1187-42-4 | DIAMINOMALEONITRILE | 25 | Gram(GM) | 21-Sep-23 |
| 0001789581 | 5466-54-6 | Dimercaptomaleonitrile disodium salt hydrate | 5 | Gram(GM) | 21-Sep-23 |
| 0001789582 | 95-50-1 | 1 2-Dichlorobenzene 99% for HPLC | 1 | Liters(L) | 21-Sep-23 |
| 0001789583 | 95-50-1 | 1 2-Dichlorobenzene 99% for HPLC | 1 | Liters(L) | 21-Sep-23 |
| 0001789584 | 811-98-3 | METHANOL D4 | 50 | Gram(GM) | 21-Sep-23 |
| 0001789585 | 811-98-3 | METHANOL D4 | 50 | Gram(GM) | 21-Sep-23 |
| 0001789586 | - | COLLOIDAL SILICA SUSPENSION | 950 | Milliliter(ML) | 21-Sep-23 |
| 0001789849 | 138-60-3 | CHELIDAMIC ACID MONOHYDRATE | 25 | Gram(GM) | 21-Sep-23 |
| 0001789587 | - | INDIUM SHOT | 5 | Gram(GM) | 21-Sep-23 |
| 0001789639 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 4 | Liters(L) | 21-Sep-23 |
| 0001789641 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 4 | Liters(L) | 21-Sep-23 |
| 0001789640 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 4 | Liters(L) | 21-Sep-23 |
| 0001789963 | 54451-25-1 | CERIUM(III) CARBONATE HYDRATE | 500 | Gram(GM) | 21-Sep-23 |
| 0001789964 | 865-49-6 | CHLOROFORM-D | 100 | Gram(GM) | 21-Sep-23 |
| 0001789965 | 5328-37-0 | L-(+)-ARABINOSE | 100 | Gram(GM) | 21-Sep-23 |
| 0001789966 | 2206-27-1 | DIMETHYL SULFOXIDE-D6 | 100 | Gram(GM) | 21-Sep-23 |
| 0001789967 | 3582-71-6 | 1 5-DICHLOROHEXAMETHYLTRISILOXANE | 5 | Gram(GM) | 21-Sep-23 |
| 0001789968 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 2500 | Gram(GM) | 21-Sep-23 |
| 0001789969 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 2500 | Gram(GM) | 21-Sep-23 |
| 0001789970 | 57090-88-7 | 1H-Imidazole-4-carbonitrile | 10 | Gram(GM) | 21-Sep-23 |
| 0001789971 | - | 2 2 4-TRIMETHYL-1-PENTENE | 25 | Milliliter(ML) | 21-Sep-23 |
| 0001789972 | 565-77-5 | 2 3 4-Trimethyl-2-pentene | 1 | Gram(GM) | 21-Sep-23 |
| 0001789973 | 10294-29-8 | Gold(I) chloride | 1 | Gram(GM) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789975 | 16029-98-4 | Iodotrimethylsilane 97% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789976 | 16029-98-4 | Iodotrimethylsilane 97% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789977 | 16029-98-4 | Iodotrimethylsilane 97% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789978 | 16029-98-4 | Iodotrimethylsilane 97% | 5 | Gram(GM) | 21-Sep-23 |
| 0001789979 | 109-99-9 | Tetrahydrofuran anhydrous 99.9% inhibitor-free | 1 | Liters(L) | 21-Sep-23 |
| 0001789980 | 109-99-9 | Tetrahydrofuran anhydrous 99.9% inhibitor-free | 1 | Liters(L) | 21-Sep-23 |
| 0001788748 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 21-Sep-23 |
| 0001788749 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 21-Sep-23 |
| 0001789588 | 80-08-0 | 4 4'-Diaminodiphenyl sulfone | 100 | Gram(GM) | 21-Sep-23 |
| 0001789981 | 35725-34-9 | YTTERBIUM(III) NITRATE PENTAHYDRATE | 5 | Gram(GM) | 21-Sep-23 |
| 0001789982 | 14457-87-5 | CERIUM(III) BROMIDE ANHYD. (99.9%) | 5 | Gram(GM) | 21-Sep-23 |
| 0001789983 | 6153-56-6 | OXALIC ACID CERT. ACS | 500 | Gram(GM) | 21-Sep-23 |
| 0001789984 | 127-09-3 | SODIUM ACETATE ACS REAGENT | 500 | Gram(GM) | 21-Sep-23 |
| 0001789985 | 7782-61-8 | IRON(III) NITRATE NONAHYDRATE | 10 | Gram(GM) | 21-Sep-23 |
| 0001789986 | 7761-88-8 | SILVER NITRATE | 500 | Gram(GM) | 21-Sep-23 |
| 0001789987 | - | Thallium(I) nitrate | 25 | Gram(GM) | 21-Sep-23 |
| 0001789988 | 7647-17-8 | CESIUM CHLORIDE | 25 | Gram(GM) | 21-Sep-23 |
| 0001789989 | 7647-17-8 | CESIUM CHLORIDE | 25 | Gram(GM) | 21-Sep-23 |
| 0001789990 | 7647-17-8 | CESIUM CHLORIDE | 25 | Gram(GM) | 21-Sep-23 |
| 0001790047 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 21-Sep-23 |
| 0001790119 | - | BlueLube Polishing Lubricant | 950 | Milliliter(ML) | 21-Sep-23 |
| 0001790120 | - | PurpleLube Polishing Lubricant | 480 | Milliliter(ML) | 21-Sep-23 |
| 0001790121 | 107-41-5 | GREENLUBE POLISHING LUBRICANT | 32 | Ounces(OZ) | 21-Sep-23 |
| 0001790124 | 107-41-5 | GREENLUBE POLISHING LUBRICANT | 32 | Ounces(OZ) | 21-Sep-23 |
| 0001790122 | 107-41-5 | GREENLUBE POLISHING LUBRICANT | 32 | Ounces(OZ) | 21-Sep-23 |
| 0001790123 | 107-41-5 | GREENLUBE POLISHING LUBRICANT | 32 | Ounces(OZ) | 21-Sep-23 |
| 0001790125 | 57-55-6 | REDLUBE POLISHING LUBRICANT | 480 | Milliliter(ML) | 21-Sep-23 |
| 0001790126 | 7446-81-3 | SODIUM ACRYLATE | 100 | Gram(GM) | 21-Sep-23 |
| 0001789846 | 811-98-3 | METHANOL D4 | 0.75 | Milliliter(ML) | 21-Sep-23 |
| 0001789847 | 811-98-3 | METHANOL D4 | 0.75 | Milliliter(ML) | 21-Sep-23 |
| 0001789991 | 3375-31-3 | PALLADIUM(II) ACETATE | 1 | Gram(GM) | 21-Sep-23 |
| 0001789992 | - | Nitric Acid Fuming (Certified ACS) | 400 | Milliliter(ML) | 21-Sep-23 |
| 0001789993 | - | Nitric Acid Fuming (Certified ACS) | 400 | Milliliter(ML) | 21-Sep-23 |
| 0001789994 | - | Nitric Acid Fuming (Certified ACS) | 400 | Milliliter(ML) | 21-Sep-23 |
| 0001789995 | - | Nitric Acid Fuming (Certified ACS) | 400 | Milliliter(ML) | 21-Sep-23 |
| 0001789996 | - | Nitric Acid Fuming (Certified ACS) | 400 | Milliliter(ML) | 21-Sep-23 |
| 0001789997 | - | 40% Ni on Carbon Black | 500 | Gram(GM) | 21-Sep-23 |
| 0001789998 | - | STYCAST 2850FT BLUE | 1 | Quarts(QT) | 21-Sep-23 |
| 0001789999 | 9002-89-5 | Polyvinyl alcohol hydrolyzed | 500 | Gram(GM) | 21-Sep-23 |
| 0001790000 | 2421-28-5 | 3 3' 4 4'-Benzophenonetetracarboxylic dianhydride | 100 | Gram(GM) | 21-Sep-23 |
| 0001790001 | 885701-25-7 | DL-Lysine monohydrate | 25 | Gram(GM) | 21-Sep-23 |
| 0001790127 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790131 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790138 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790137 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790136 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790135 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790134 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790133 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790132 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790130 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790129 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790128 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 21-Sep-23 |
| 0001790139 | 73049-73-7 | TRYPTONE | 500 | Gram(GM) | 21-Sep-23 |
| 0001790141 | 73049-73-7 | TRYPTONE | 500 | Gram(GM) | 21-Sep-23 |
| 0001790140 | 73049-73-7 | TRYPTONE | 500 | Gram(GM) | 21-Sep-23 |
| 0001780508 | - | AeroTron-100 | 5 | Gallon(GAL) | 22-Sep-23 |
| 0001780509 | - | AeroTron-100 | 5 | Gallon(GAL) | 22-Sep-23 |
| 0001780510 | - | AeroTron-100 | 5 | Gallon(GAL) | 22-Sep-23 |
| 0001780511 | - | AeroTron-100 | 5 | Gallon(GAL) | 22-Sep-23 |
| 0001780506 | - | Epo Tek H20E-PFC PART A | 8 | Ounces(OZ) | 22-Sep-23 |
| 0001780507 | - | Epo Tek H20E-PFC PART A | 8 | Ounces(OZ) | 22-Sep-23 |
| 0001758965 | - | ANTIFREEZE COOLANT | 5 | Gallon(GAL) | 22-Sep-23 |
| 0001758966 | - | ANTIFREEZE COOLANT | 5 | Gallon(GAL) | 22-Sep-23 |
| 0001781732 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 25-Sep-23 |
| 0001781733 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 25-Sep-23 |
| 0001789871 | 62-53-3 | Aniline ACS 99+% | 1 | Liters(L) | 25-Sep-23 |
| 0001789872 | 14187-32-7 | DIBENZO-18-CROWN-6 | 5 | Gram(GM) | 25-Sep-23 |
| 0001663340 | 70069-04-4 | 2-HYDROXYMETHYL-18-CROWN-6 | 1 | Gram(GM) | 25-Sep-23 |
| 0001789874 | 308080-99-1 | Molecular sieves 3A 8 to 12 mesh | 1 | Kilograms(KG) | 25-Sep-23 |
| 0001789875 | 9032-75-1 | PECTINASE FROM ASPERGILLUS NIGER | 250 | Milligram(MG) | 25-Sep-23 |
| 0001789876 | 2530-83-8 | 3-Glycidoxypropyltrimethoxysilane | 500 | Gram(GM) | 25-Sep-23 |
| 0001789877 | 112-88-9 | 1-Octadecene technical grade 90% | 1 | Liters(L) | 25-Sep-23 |
| 0001789878 | 108-20-3 | Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer | 100 | Milliliter(ML) | 25-Sep-23 |
| 0001789879 | 1499-10-1 | 9 10-DIPHENYLANTHRACENE | 1 | Gram(GM) | 25-Sep-23 |
| 0001789880 | 2550-26-7 | 4-Phenyl-2-butanone 98% | 200 | Gram(GM) | 25-Sep-23 |
| 0001789881 | 2550-26-7 | 4-Phenyl-2-butanone 98% | 200 | Gram(GM) | 25-Sep-23 |
| 0001699382 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 25-Sep-23 |
| 0001699384 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 25-Sep-23 |
| 0001699383 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 25-Sep-23 |
| 0001179200 | - | FS-ONE MAX Firestop intumescent sealant | 10 | Ounces(OZ) | 25-Sep-23 |
| 0001789882 | 91052-99-2 | 2 4 4-Trimethylpentene (mixture of isomers) | 100 | Milliliter(ML) | 25-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790157 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 25-Sep-23 |
| 0001790158 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 25-Sep-23 |
| 0001790159 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 25-Sep-23 |
| 0001790160 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 25-Sep-23 |
| 0001790161 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 25-Sep-23 |
| 0001790162 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 25-Sep-23 |
| 0001790163 | - | Gold nanoparticles | 25 | Milliliter(ML) | 25-Sep-23 |
| 0001790191 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| V00000EEA6 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 25-Sep-23 |
| 0001775577 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 25-Sep-23 |
| 0001775579 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 25-Sep-23 |
| 0001775578 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 25-Sep-23 |
| 0001790211 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790212 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790213 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790214 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790215 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790216 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790217 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790210 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790221 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790218 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790222 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790223 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790224 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790225 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790226 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790227 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790228 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790229 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790230 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790219 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790198 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790220 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790209 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790193 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790194 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790195 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790197 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790192 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790199 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790200 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790206 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790208 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790196 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790207 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790201 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790205 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790204 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790203 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790202 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001783459 | - | HIT-HY 270 | 19 | Ounces(OZ) | 25-Sep-23 |
| 0001790242 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790250 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790248 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790247 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790246 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790245 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790244 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790243 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790249 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790241 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790240 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790239 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790238 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790237 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790236 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790235 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790234 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790251 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790233 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790232 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790259 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790252 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790231 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790265 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790264 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790263 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790262 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790260 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790258 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790257 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790256 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790255 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790254 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790253 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790261 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001783462 | - | HIT-HY 270 | 19 | Ounces(OZ) | 25-Sep-23 |
| 0001783463 | - | HIT-HY 270 | 19 | Ounces(OZ) | 25-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783461 | - | HIT-HY 270 | 19 | Ounces(OZ) | 25-Sep-23 |
| 0001783460 | - | HIT-HY 270 | 19 | Ounces(OZ) | 25-Sep-23 |
| 0001790299 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790288 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790289 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790290 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790291 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790292 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790294 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790296 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790298 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790293 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790300 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790301 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790302 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790303 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790304 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790287 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790297 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790278 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790266 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790286 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790295 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790267 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790270 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790272 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790273 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790274 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790275 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790277 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790271 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790269 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790279 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790268 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790280 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790281 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790282 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790283 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790284 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790285 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790276 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790309 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790307 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790305 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001790308 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790306 | - | EXTRUDE BASE MEDIUM VISCOSITY | 50 | Milliliter(ML) | 25-Sep-23 |
| 0001783464 | - | Sikadur 32 Hi Mod Epoxy | 0.5 | Gallon(GAL) | 25-Sep-23 |
| 0001790407 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790414 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790413 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790439 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790408 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790411 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790410 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790422 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790409 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790415 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790412 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790416 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790417 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790418 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790419 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790425 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790428 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790427 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790421 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790423 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790424 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790440 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790437 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790420 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790430 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790433 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790435 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790431 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790438 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790429 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790434 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790442 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790441 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790426 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790436 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001790432 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 25-Sep-23 |
| 0001783523 | 848301-69-9 | Diala S4 ZX-I | 5 | Gallon(GAL) | 25-Sep-23 |
| 0001775580 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775588 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775581 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775582 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775583 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775584 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775585 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775587 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775589 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775590 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775586 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 26-Sep-23 |
| 0001775591 | - | PSX 700 CURE | 2 | Gallon(GAL) | 26-Sep-23 |
| 0001775592 | - | PSX 700 CURE | 2 | Gallon(GAL) | 26-Sep-23 |
| 0001775593 | - | PSX 700 CURE | 2 | Gallon(GAL) | 26-Sep-23 |
| 0001775594 | - | PSX 700 CURE | 2 | Gallon(GAL) | 26-Sep-23 |
| 0001775595 | - | PSX 700 CURE | 2 | Gallon(GAL) | 26-Sep-23 |
| 0001775573 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 26-Sep-23 |
| 0001775574 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 26-Sep-23 |
| 0001775575 | - | SAE 80W-90 GEAR OIL | 32 | Ounces(OZ) | 26-Sep-23 |
| 0001775576 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 26-Sep-23 |
| V00000EEA7 | - | O'Reilly Motor Oil SAE 10W-40 | 1 | Quarts(QT) | 26-Sep-23 |
| 0001790055 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790048 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790049 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 26-Sep-23 |
| 0001790050 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790051 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790052 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790056 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790057 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790058 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790054 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001790053 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 26-Sep-23 |
| 0001775596 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001775597 | - | AMERLOCK SEALER CLEAR BASE | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEC6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEBC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEBD | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEBE | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEBF | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC0 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC2 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EEC3 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EECA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EECB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EECC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB6 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEBB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEC4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEAD | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEA9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEAA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEAC | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEAE | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEAF | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB0 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB1 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEA8 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB3 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EEB4 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB5 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEBA | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB7 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB2 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEAB | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EEB9 | - | BIG STRETCH CAULK | 10.5 | Ounces(OZ) | 26-Sep-23 |
| V00000EED9 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEDA | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEDB | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEDC | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEDD | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEDE | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEE0 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED8 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EECF | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EEDF | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED7 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED6 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED5 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED4 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED3 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EED2 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED0 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EECE | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EECD | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EED1 | - | Avalon Premium 100% Acrylic Interior Flat M/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775598 | - | OLD MASTERS POLYURETHANE GLOSS #MP-850-100 | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001775599 | - | OLD MASTERS POLYURETHANE GLOSS #MP-850-100 | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001775600 | - | OLD MASTERS POLYURETHANE GLOSS #MP-850-100 | 1 | Quarts(QT) | 26-Sep-23 |
| 0001789637 | - | Genesis Developmental Resin Base | 1 | Liters(L) | 26-Sep-23 |
| 0001775601 | - | SULLUBE COMPRESSOR FLUID | 5 | Gallon(GAL) | 26-Sep-23 |
| 0001775602 | - | SULLUBE COMPRESSOR FLUID | 5 | Gallon(GAL) | 26-Sep-23 |
| 0001775603 | - | SULLUBE COMPRESSOR FLUID | 5 | Gallon(GAL) | 26-Sep-23 |
| 0001789638 | - | High Load Genesis Developmental Base Resin | 1 | Liters(L) | 26-Sep-23 |
| 0001775604 | 68411-46-1 | Atlas Copco Roto Z | 5 | Gallon(GAL) | 26-Sep-23 |
| 0001775605 | 68411-46-1 | Atlas Copco Roto Z | 5 | Gallon(GAL) | 26-Sep-23 |
| 0001775606 | - | Duratex STD 100 | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001775607 | - | Duratex STD 100 | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001789592 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 26-Sep-23 |
| 0001789595 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 26-Sep-23 |
| 0001789594 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 26-Sep-23 |
| 0001789593 | 142-82-5 | HEPTANE for HPLC 99% | 4 | Liters(L) | 26-Sep-23 |
| 0001789854 | 10034-85-2 | HYDRIODIC ACID | 250 | Milliliter(ML) | 26-Sep-23 |
| 0001789855 | 10034-85-2 | HYDRIODIC ACID | 250 | Milliliter(ML) | 26-Sep-23 |
| 0001789856 | 10034-85-2 | HYDRIODIC ACID | 250 | Milliliter(ML) | 26-Sep-23 |
| 0001789883 | 100-44-7 | BENZYL CHLORIDE | 1 | Liters(L) | 26-Sep-23 |
| 0001789884 | 100-44-7 | BENZYL CHLORIDE | 1 | Liters(L) | 26-Sep-23 |
| 0001789885 | 7775-41-9 | SILVER (I) FLUORIDE | 5 | Gram(GM) | 26-Sep-23 |
| 0001789886 | 1344-28-1 | Aluminum oxide activated basic Brockmann I | 1 | Kilograms(KG) | 26-Sep-23 |
| 0001699497 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699498 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699499 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699500 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699501 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699385 | 7440-63-3 | XENON | 100 | Liters(L) | 26-Sep-23 |
| 0001699388 | 7440-63-3 | XENON | 100 | Liters(L) | 26-Sep-23 |
| 0001699386 | 7440-63-3 | XENON | 100 | Liters(L) | 26-Sep-23 |
| 0001699387 | 7440-63-3 | XENON | 100 | Liters(L) | 26-Sep-23 |
| 0001699389 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699399 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699394 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699403 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699395 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699396 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699398 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699400 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699401 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699402 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699392 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699393 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699390 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699391 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699397 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699404 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699411 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699408 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699405 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699406 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699407 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699415 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699409 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699416 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699414 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699410 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699412 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699413 | - | Compressed Air | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699417 | - | 25% ARGON  75% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699418 | - | 25% ARGON  75% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699419 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699422 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699421 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699430 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699429 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699428 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699431 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699432 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699427 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699426 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699425 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699424 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699433 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699436 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699423 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699441 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699440 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699442 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699434 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699435 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699439 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699438 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699420 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699437 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699491 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699496 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699492 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699495 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699493 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699490 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699488 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699487 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699486 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699485 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699484 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699483 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699489 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699494 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699443 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699444 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699462 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699463 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699461 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699460 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699452 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699453 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699459 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699454 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699445 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699455 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699457 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699451 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699458 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699450 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699449 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699448 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699447 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699446 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699456 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699464 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699466 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699472 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699473 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699471 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699470 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699469 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699467 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699465 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699468 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 26-Sep-23 |
| 0001699474 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699481 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699482 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699476 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699478 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699480 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699479 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699477 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001699475 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 26-Sep-23 |
| 0001789887 | 1112-67-0 | TETRABUTYLAMMONIUM CHLORIDE | 25 | Gram(GM) | 26-Sep-23 |
| 0001789888 | 919-30-2 | 3-AMINOPROPYLTRIETHOXYSILANE | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001789891 | 636-70-4 | TRIETHYLAMINE HYDROBROMIDE | 100 | Gram(GM) | 26-Sep-23 |
| 0001789892 | 67-64-1 | ACETONE FOR HPLC | 1 | Liters(L) | 26-Sep-23 |
| 0001789893 | 67-64-1 | ACETONE FOR HPLC | 1 | Liters(L) | 26-Sep-23 |
| 0001790006 | 7647-14-5 | SODIUM CHLORIDE | 2.5 | Kilograms(KG) | 26-Sep-23 |
| 0001790007 | - | D-(+)-Maltose Monohydrate | 500 | Gram(GM) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790008 | - | D-(+)-Maltose Monohydrate | 500 | Gram(GM) | 26-Sep-23 |
| 0001790164 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790166 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790167 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790168 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790169 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790170 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790171 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790165 | - | Total chlorine buffer solution for chlorine analyzer | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790383 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790391 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790392 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790390 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790389 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790388 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790387 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790386 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790385 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790384 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 26-Sep-23 |
| 0001790393 | 104-15-4 | Chlorine Free Indicator Solution 473 mL | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790395 | 104-15-4 | Chlorine Free Indicator Solution 473 mL | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790394 | 104-15-4 | Chlorine Free Indicator Solution 473 mL | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790396 | 7732-18-5 | Chlorine Free Buffer Solution 473 mL | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790397 | 7732-18-5 | Chlorine Free Buffer Solution 473 mL | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790398 | 7732-18-5 | Chlorine Free Buffer Solution 473 mL | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790399 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790406 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790404 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790402 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790401 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790400 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790403 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001790405 | - | TOTAL CHLORINE INDICATOR SOLUTION# 22634-11 | 473 | Milliliter(ML) | 26-Sep-23 |
| 0001789894 | 64-19-7 | ACETIC ACID GLACIAL | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001663341 | 70069-04-4 | 2-HYDROXYMETHYL-18-CROWN-6 | 1 | Gram(GM) | 26-Sep-23 |
| 0001789896 | 94-52-0 | 6-NITROBENZIMIDAZOLE | 50 | Milligram(MG) | 26-Sep-23 |
| 0001789897 | 94-52-0 | 6-NITROBENZIMIDAZOLE | 50 | Milligram(MG) | 26-Sep-23 |
| 0001790335 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790346 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790336 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790354 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790353 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790352 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790351 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790350 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790349 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790347 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790357 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790345 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790344 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790343 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790342 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790341 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790340 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790339 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790338 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790337 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790382 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790348 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790369 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790381 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790380 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790379 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790378 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790377 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790376 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790375 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790374 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790373 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790372 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790355 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790370 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790356 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790368 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790367 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790366 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790365 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790364 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790363 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790362 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790361 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790360 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790359 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790358 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001790371 | - | EXTRUDE BASE HIGH VISCOSITY | 50 | Milliliter(ML) | 26-Sep-23 |
| 0001789898 | 108-24-7 | Acetic anhydride ACS Reagent >=98% | 100 | Gram(GM) | 26-Sep-23 |
| 0001789901 | 108-24-7 | Acetic anhydride ACS Reagent >=98% | 100 | Gram(GM) | 26-Sep-23 |
| 0001789900 | 108-24-7 | Acetic anhydride ACS Reagent >=98% | 100 | Gram(GM) | 26-Sep-23 |
| 0001789899 | 108-24-7 | Acetic anhydride ACS Reagent >=98% | 100 | Gram(GM) | 26-Sep-23 |
| 0001789902 | 546-68-9 | Titanium(IV) isopropoxide 97% | 500 | Milliliter(ML) | 26-Sep-23 |
| 0001790311 | 7439-96-5 | MANGANESE | 200 | Gram(GM) | 26-Sep-23 |
| 0001719139 | 1121-57-9 | 1-Cyclohexenylisocyanide 90% | 5 | Gram(GM) | 26-Sep-23 |
| 0001719140 | 59-23-4 | D-GALACTOSE | 5 | Gram(GM) | 26-Sep-23 |
| 0001775649 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775654 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775655 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775653 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775652 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775651 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775650 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775656 | - | WHITE PIGMENTED SHELLAC BASED STAIN KILLER | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775657 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775662 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775658 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775659 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775660 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775661 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775663 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775665 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775666 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775667 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775675 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775668 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775674 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775669 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775670 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775680 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775673 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775671 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775672 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775664 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775679 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775678 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775677 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001775676 | - | 3M SUPER 77 SPRAY ADHESIVE | 16.5 | Ounces(OZ) | 26-Sep-23 |
| 0001719147 | 2450-71-7 | PROPARGYLAMINE | 5 | Gram(GM) | 26-Sep-23 |
| 0001775681 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775693 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775688 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775689 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775690 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775686 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775692 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775685 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775694 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775695 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775696 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775697 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775698 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775699 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775700 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775691 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775683 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775682 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775684 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001775687 | - | Marking Chalk Blue | 8 | Ounces(OZ) | 26-Sep-23 |
| 0001719148 | - | IPTG | 5 | Gram(GM) | 26-Sep-23 |
| 0001719150 | 13716-12-6 | TRI-T-BUTYLPHOSPHINE | 2 | Gram(GM) | 26-Sep-23 |
| V00000EEE4 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE9 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE8 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE7 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEEA | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE3 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE2 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE1 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE6 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| V00000EEE5 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 26-Sep-23 |
| 0001790312 | 13091-23-1 | 4-Chloro-3-nitropyridine | 5 | Gram(GM) | 26-Sep-23 |
| 0001790313 | 13091-23-1 | 4-Chloro-3-nitropyridine | 5 | Gram(GM) | 26-Sep-23 |
| 0001790314 | 13091-23-1 | 4-Chloro-3-nitropyridine | 5 | Gram(GM) | 26-Sep-23 |
| 0001790315 | 13091-23-1 | 4-Chloro-3-nitropyridine | 5 | Gram(GM) | 26-Sep-23 |
| 0001718944 | 10420-89-0 | (S)-(-)-1-(1-Naphthyl)ethylamine | 5 | Gram(GM) | 26-Sep-23 |
| 0001718945 | 118-31-0 | 1-Naphthylmethylamine 97% | 5 | Gram(GM) | 26-Sep-23 |
| V00000EEF3 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEF6 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEF4 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEF2 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEF1 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEEB | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEEF | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEEE | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEED | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEEC | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEF0 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| V00000EEF5 | - | ZOOM SPOUT OILER | 4 | Ounces(OZ) | 26-Sep-23 |
| 0001790316 | 4887-82-5 | 5-Chlorobenzimidazole | 5 | Gram(GM) | 26-Sep-23 |
| 0001718946 | - | D-LACTOSE MONOHYDRATE | 250 | Milligram(MG) | 26-Sep-23 |
| 0001790317 | 527-73-1 | 2-Nitroimidazole | 1 | Gram(GM) | 26-Sep-23 |
| 0001718947 | - | N-ACETYLNEURAMINIC ACID 2 3-DEHYDRO-2-DEOXY- SODIUM SALT | 10 | Milligram(MG) | 26-Sep-23 |
| 0001790318 | 7722-84-1 | Hydrogen Peroxide ACS | 500 | Milliliter(ML) | 26-Sep-23 |
| 0001790320 | 7722-84-1 | Hydrogen Peroxide ACS | 500 | Milliliter(ML) | 26-Sep-23 |
| 0001790319 | 7722-84-1 | Hydrogen Peroxide ACS | 500 | Milliliter(ML) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790321 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790322 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790323 | 7722-84-1 | HYDROGEN PEROXIDE 30% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001718948 | 59-23-4 | D-GALACTOSE | 0.4 | Gram(GM) | 26-Sep-23 |
| 0001790479 | 584-09-8 | RUBIDIUM CARBONATE 99.9% | 100 | Gram(GM) | 26-Sep-23 |
| 0001718949 | 2450-71-7 | PROPARGYLAMINE | 1 | Gram(GM) | 26-Sep-23 |
| 0001790480 | 108-94-1 | CYCLOHEXANONE | 500 | Milliliter(ML) | 26-Sep-23 |
| 0001790481 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001790483 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001790485 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001790486 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001790484 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001790482 | 7784-27-2 | ALUMINUM NITRATE NONAHYDRATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001718950 | 116-11-0 | 2-METHOXYPROPENE | 250 | Milliliter(ML) | 26-Sep-23 |
| 0001718951 | 55-91-4 | DIISOPROPYL FLUOROPHOSPHATE | 1 | Gram(GM) | 26-Sep-23 |
| 0001790487 | 60-29-7 | DIETHYL ETHER | 1 | Liters(L) | 26-Sep-23 |
| 0001790488 | 60-29-7 | DIETHYL ETHER | 1 | Liters(L) | 26-Sep-23 |
| 0001790489 | 4530-20-5 | N-(tert-Butoxycarbonyl)glycine | 25 | Gram(GM) | 26-Sep-23 |
| 0001790490 | 4724-47-4 | Octadecylphosphonic acid | 5 | Gram(GM) | 26-Sep-23 |
| 0001718952 | 50-00-0 | FORMALDEHYDE SOLUTION 37% | 500 | Milliliter(ML) | 26-Sep-23 |
| 0001718953 | 6974-32-9 | 1-0-ACETYL-2 3 5-TRI-O-BENZOYL-B-D-RIBOFURANOSE | 100 | Gram(GM) | 26-Sep-23 |
| 0001789889 | 919-30-2 | 3-AMINOPROPYLTRIETHOXYSILANE | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001789890 | 919-30-2 | 3-AMINOPROPYLTRIETHOXYSILANE | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001718954 | 302-01-2 | HYDRAZINE | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001718955 | 5162-44-7 | 4-Bromo-1-butene 97% | 10 | Gram(GM) | 26-Sep-23 |
| 0001718957 | 84955-31-7 | 4-Chloro-7H-pyrrolo[2 3-d]pyrimidin-2-amine | 25 | Gram(GM) | 26-Sep-23 |
| 0001718958 | 933-20-0 | 4 6-Dichloro-1 3 5-triazin-2-amine | 25 | Gram(GM) | 26-Sep-23 |
| 0001718959 | 77377-52-7 | N-(TERT-BUTYLDIMETHYLSILYL)-N-METHYLTRIFLUOROACETAMIDE | 25 | Gram(GM) | 26-Sep-23 |
| 0001718960 | 26093-31-2 | 7-AMINO-4-METHYLCOUMARIN | 25 | Gram(GM) | 26-Sep-23 |
| 0001718961 | 37091-73-9 | 2-CHLORO-1 3-DIMETHYLIMIDAZOLINIUM CHLORIDE | 25 | Gram(GM) | 26-Sep-23 |
| 0001718962 | 73602-61-6 | TRIETHYLAMINE TRIHYDROFLUORIDE | 25 | Gram(GM) | 26-Sep-23 |
| 0001718963 | 623-47-2 | ETHYL PROPIOLATE | 10 | Gram(GM) | 26-Sep-23 |
| 17895961 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 26-Sep-23 |
| 0001775609 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775616 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775627 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775626 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775625 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775623 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775621 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775620 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775619 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775610 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775617 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775630 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775615 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775614 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775613 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775612 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775611 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775624 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775618 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775638 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775647 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775646 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775645 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775644 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775643 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775642 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775641 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775628 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775639 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775629 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775637 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775636 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775635 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775634 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775633 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775632 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775631 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775648 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775640 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001775622 | - | RUST COAT ENAMEL - BRIGHT YELLOW | 12 | Ounces(OZ) | 26-Sep-23 |
| 0001719141 | 814-49-3 | DIETHYL CHLOROPHOSPHATE | 25 | Gram(GM) | 26-Sep-23 |
| 0001775701 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775708 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775707 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775706 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775702 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775703 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775704 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775705 | - | Finium DTM-AT S/G Acrylic W/B | 3.6 | Liters(L) | 26-Sep-23 |
| 0001789634 | 143314-17-4 | 1-Ethyl-3-methylimidazolium acetate 97% | 5 | Gram(GM) | 26-Sep-23 |
| 0001789635 | 143314-17-4 | 1-Ethyl-3-methylimidazolium acetate 97% | 5 | Gram(GM) | 26-Sep-23 |
| 0001790009 | 13463-67-7 | TITANIUM DIOXIDE | 100 | Gram(GM) | 26-Sep-23 |
| 0001790010 | 7720-78-7 | FERROUS SULFATE | 500 | Gram(GM) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790020 | 70900-21-9 | POLY(DIMETHYLSILOXANE) HYDRIDE TERMINATED | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790059 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790068 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790063 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790064 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790065 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790062 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790061 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790060 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790067 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790069 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790070 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 0001790066 | 50-81-7 | L-ASCORBIC ACID | 100 | Gram(GM) | 26-Sep-23 |
| 00 1775709 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775709 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775710 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775711 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775712 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775713 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775714 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 26-Sep-23 |
| 0001775715 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775740 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775730 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775731 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775732 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775733 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775734 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775735 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775736 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775737 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775739 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775741 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775729 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775744 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775726 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775743 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775742 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775738 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775718 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775728 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775717 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775719 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775720 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775721 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775723 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775724 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775725 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775722 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775716 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775727 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 26-Sep-23 |
| 0001775745 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775765 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775772 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775771 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775770 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775769 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775768 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775766 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775773 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775764 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775767 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775774 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775776 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775778 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775779 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775784 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775763 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775783 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775782 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775781 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775775 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775780 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775749 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775762 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775777 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775746 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775747 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775748 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775750 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775751 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775752 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775759 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775761 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775760 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775753 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775758 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775757 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775756 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775755 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| 0001775754 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF18 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF17 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF16 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF10 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF15 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EF26 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF11 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF13 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF12 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF19 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF23 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF14 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF1A | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF1B | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF1C | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF1D | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF1E | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF1F | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF20 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF22 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF24 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF25 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF07 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF21 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEFD | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF0F | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF09 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EEF7 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEF8 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEF9 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEFA | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEFC | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEFE | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEFF | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF00 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF01 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF0C | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EEFB | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF0D | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF02 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF0B | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF0A | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF08 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF06 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF05 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF04 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF03 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF0E | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 26-Sep-23 |
| V00000EF32 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EF29 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF3A | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF39 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF38 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF37 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF36 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF35 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF34 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF33 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF28 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF2B | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF27 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF31 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF2A | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF2C | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF2D | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF2E | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF2F | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF30 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 3.6 | Liters(L) | 26-Sep-23 |
| V00000EF46 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF3B | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF4D | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EF4C | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF4B | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF4A | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF49 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF48 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF47 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF4E | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF44 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF43 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF42 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF41 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF40 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF3F | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF3E | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF3C | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF3D | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| V00000EF45 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 26-Sep-23 |
| 0001790172 | 20083-34-5 | PENTAFLUOROPHENYLTRIETHOXYSILANE | 5 | Gram(GM) | 26-Sep-23 |
| 0001790173 | 18056-97-8 | 4-BIPHENYLYLTRIETHOXYSILANE | 5 | Gram(GM) | 26-Sep-23 |
| 0001790174 | 2553-19-7 | DIPHENYLDIETHOXYSILANE | 100 | Gram(GM) | 26-Sep-23 |
| 0001790175 | 503-66-2 | 3-HYDROXYPROPIONIC ACID 30% SOLUTION IN WATER | 1 | Gram(GM) | 26-Sep-23 |
| 0001790176 | 110-43-0 | 2-HEPTANONE | 1 | Liters(L) | 26-Sep-23 |
| 0001790177 | 110-43-0 | 2-HEPTANONE | 1 | Liters(L) | 26-Sep-23 |
| 0001790178 | 108-65-6 | PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE | 4 | Liters(L) | 26-Sep-23 |
| 0001790179 | 94-67-7 | SALICYLALDOXIME | 100 | Gram(GM) | 26-Sep-23 |
| 0001790180 | 344790-87-0 | 1-Butyl-3-methylimidazolium thiocyanate | 5 | Gram(GM) | 26-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790181 | 344790-87-0 | 1-Butyl-3-methylimidazolium thiocyanate | 5 | Gram(GM) | 26-Sep-23 |
| 0001790182 | 171058-17-6 | 1-Hexyl-3-methylimidazolium chloride 97.0% (HPLC) | 5 | Gram(GM) | 26-Sep-23 |
| 0001790324 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 26-Sep-23 |
| 0001790325 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 26-Sep-23 |
| 0001790327 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 26-Sep-23 |
| 0001790326 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 26-Sep-23 |
| 0001790328 | 109-99-9 | TETRAHYDROFURAN (STABILIZED) | 4 | Liters(L) | 26-Sep-23 |
| 0001790331 | 109-99-9 | TETRAHYDROFURAN (STABILIZED) | 4 | Liters(L) | 26-Sep-23 |
| 0001790330 | 109-99-9 | TETRAHYDROFURAN (STABILIZED) | 4 | Liters(L) | 26-Sep-23 |
| 0001790329 | 109-99-9 | TETRAHYDROFURAN (STABILIZED) | 4 | Liters(L) | 26-Sep-23 |
| 0001790332 | 7664-93-9 | Sulfuric Acid (Certified ACS Plus) | 2 | Liters(L) | 26-Sep-23 |
| 0001790491 | 321-14-2 | 5-CHLOROSALICYLIC ACID | 25 | Gram(GM) | 26-Sep-23 |
| 0001790492 | 110-54-3 | n-Hexane for gas chromatography ECD and FID SupraSolv | 2.5 | Liters(L) | 26-Sep-23 |
| 0001790493 | 7631-86-9 | SILICON DIOXIDE (SILICA) | 20 | Gram(GM) | 26-Sep-23 |
| 0001790494 | 123-91-1 | 1 4-Dioxane anhydrous 99.8% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790495 | 763-69-9 | ETHYL 3-ETHOXYPROPIONATE | 1 | Liters(L) | 26-Sep-23 |
| 0001790496 | 10-79-8 | 1-METHOXY-2-PROPANOL | 1 | Liters(L) | 26-Sep-23 |
| 0001790497 | 78-84-2 | Isobutyraldehyde 99% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790500 | 78-84-2 | Isobutyraldehyde 99% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790498 | 78-84-2 | Isobutyraldehyde 99% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790499 | 78-84-2 | Isobutyraldehyde 99% | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790501 | 123-86-4 | BUTYL ACETATE | 100 | Milliliter(ML) | 26-Sep-23 |
| 0001790502 | 10125-13-0 | COPPER(II) CHLORIDE DIHYDRATE | 100 | Gram(GM) | 26-Sep-23 |
| 0001790503 | 504-63-2 | 1 3-Propanediol 98% | 100 | Gram(GM) | 26-Sep-23 |
| 0001779664 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Quarts(QT) | 27-Sep-23 |
| 0001779665 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Quarts(QT) | 27-Sep-23 |
| 0001779666 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Quarts(QT) | 27-Sep-23 |
| 0001762643 | - | ETHYL ALCOHOL USP - 200 PROOF | 1 | Liters(L) | 27-Sep-23 |
| 0001762645 | - | ETHYL ALCOHOL USP - 200 PROOF | 1 | Liters(L) | 27-Sep-23 |
| 0001762644 | - | ETHYL ALCOHOL USP - 200 PROOF | 1 | Liters(L) | 27-Sep-23 |
| 0001762646 | - | ETHYL ALCOHOL USP - 200 PROOF | 1 | Liters(L) | 27-Sep-23 |
| 0001715772 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715771 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715773 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715779 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715780 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715777 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715776 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715775 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715774 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001715778 | 65997-15-1 | PORTLAND CEMENT | 3 | Gallon(GAL) | 27-Sep-23 |
| 0001386168 | 1303-86-2 | BORON OXIDE | 500 | Gram(GM) | 27-Sep-23 |
| 0001790148 | 107-21-1 | Ethylene glycol Certified | 4 | Liters(L) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790149 | 107-21-1 | Ethylene glycol Certified | 4 | Liters(L) | 27-Sep-23 |
| 0001790150 | 107-21-1 | Ethylene glycol Certified | 4 | Liters(L) | 27-Sep-23 |
| 0001781734 | 1310-73-2 | CAUSTIC SODA SOLUTION (50%) | 1678 | Pounds(LB) | 27-Sep-23 |
| 0001789597 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789598 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789599 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789600 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789602 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789604 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789603 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789605 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789601 | 13397-26-7 | CALCITE | 50 | Pounds(LB) | 27-Sep-23 |
| 0001789606 | 998-30-1 | TRIETHOXYSILANE | 50 | Gram(GM) | 27-Sep-23 |
| 0001789607 | 1344-28-1 | ALUMINA POWDER | 1 | Liters(L) | 27-Sep-23 |
| 0001790011 | 1204-06-4 | 3-INDOLEACRYLIC ACID | 5 | Gram(GM) | 27-Sep-23 |
| 0001790012 | 723-62-6 | 9-ANTHRACENECARBOXYLIC ACID | 5 | Gram(GM) | 27-Sep-23 |
| 0001790013 | 602-60-8 | 9-NITROANTHRACENE | 1 | Gram(GM) | 27-Sep-23 |
| 0001790014 | 300364-84-5 | trans-2-[3-(4-tert-Butylphenyl)-2-methyl-2-propenylidene]malononitrile | 1 | Gram(GM) | 27-Sep-23 |
| 0001790015 | 302-79-4 | RETINOIC ACID | 1 | Gram(GM) | 27-Sep-23 |
| 0001790016 | 249278-28-2 | 2' 4' 6'-Trihydroxyacetophenone monohydrate | 5 | Gram(GM) | 27-Sep-23 |
| 0001790017 | 530-59-6 | 3 5-DIMETHOXY-4-HYDROXY CINNAMIC ACID | 5 | Gram(GM) | 27-Sep-23 |
| 0001790018 | 28166-41-8 | ALPHA-CYANO-4-HYDROXYCINNAMIC ACID | 1 | Gram(GM) | 27-Sep-23 |
| 0001790021 | 10025-77-1 | FERRIC CHLORIDE HEXAHYDRATE | 100 | Gram(GM) | 27-Sep-23 |
| 0001790022 | - | BathBrite | 8 | Ounces(OZ) | 27-Sep-23 |
| 0001790026 | - | BathBrite | 8 | Ounces(OZ) | 27-Sep-23 |
| 0001790023 | - | BathBrite | 8 | Ounces(OZ) | 27-Sep-23 |
| 0001790025 | - | BathBrite | 8 | Ounces(OZ) | 27-Sep-23 |
| 0001790027 | - | BathBrite | 8 | Ounces(OZ) | 27-Sep-23 |
| 0001790024 | - | BathBrite | 8 | Ounces(OZ) | 27-Sep-23 |
| 0001775797 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775829 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775822 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775824 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775825 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775826 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775821 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775828 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775830 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775831 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775832 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775827 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775798 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775808 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775823 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775807 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775820 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775806 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775805 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775804 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775803 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775802 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775801 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775799 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775813 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775819 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775818 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775817 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775816 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775800 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775814 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775812 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775811 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775810 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775809 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775815 | - | SPRAY PAINT YELLOW | 12 | Ounces(OZ) | 27-Sep-23 |
| 0001775833 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775855 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775846 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775839 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775858 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775857 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775856 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775844 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775834 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775835 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775836 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775838 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775840 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775841 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775848 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775843 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775854 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775845 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775847 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775849 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775850 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775851 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775852 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775853 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775842 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775837 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775873 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775874 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775875 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775876 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775877 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775878 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775879 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775890 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775881 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775869 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775882 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775883 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775884 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775885 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775886 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775887 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775888 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775889 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775880 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775860 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775899 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775898 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775897 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775896 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775895 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775894 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775893 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775872 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775859 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775871 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775861 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775862 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775863 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775864 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775865 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775866 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775867 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775870 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775892 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775868 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775891 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775937 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775946 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775924 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775923 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775960 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775908 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775907 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775921 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775900 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775936 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775927 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775938 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775939 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775904 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775940 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775903 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775941 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775918 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775943 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775944 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775945 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775901 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775911 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775919 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775930 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775902 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775920 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775917 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775916 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775915 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775914 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775913 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775925 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775905 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775926 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775906 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775931 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775932 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775933 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775934 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775935 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775910 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775909 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775929 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775928 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775912 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775959 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775982 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775981 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775980 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775979 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775978 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775977 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775976 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775975 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775974 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775973 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775956 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775942 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775958 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775985 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775972 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775971 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775970 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775969 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775968 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775967 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775966 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775965 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775964 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775963 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775962 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775961 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775957 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775950 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775922 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775990 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775989 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775983 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775992 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775984 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775991 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775951 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775988 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775949 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775953 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775954 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775955 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775987 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775986 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775948 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775947 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775952 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 27-Sep-23 |
| 0001775993 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 27-Sep-23 |
| 0001775995 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 27-Sep-23 |
| 0001775996 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 27-Sep-23 |
| 0001775994 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 27-Sep-23 |
| 0001775997 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 3.5 | Quarts(QT) | 27-Sep-23 |
| 0001775998 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 3.5 | Quarts(QT) | 27-Sep-23 |
| 0001775999 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 3.5 | Quarts(QT) | 27-Sep-23 |
| 0001776000 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 3.5 | Quarts(QT) | 27-Sep-23 |
| V00000EF61 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF65 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF64 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF62 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF60 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF5E | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF5D | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF5C | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF5B | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF5A | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF63 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| V00000EF5F | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 27-Sep-23 |
| 0001775785 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 27-Sep-23 |
| 0001775786 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 27-Sep-23 |
| 0001775787 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001775788 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 17.4 | Liters(L) | 27-Sep-23 |
| 0001775790 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 17.4 | Liters(L) | 27-Sep-23 |
| 0001775791 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 17.4 | Liters(L) | 27-Sep-23 |
| 0001775792 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 17.4 | Liters(L) | 27-Sep-23 |
| 0001775789 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 17.4 | Liters(L) | 27-Sep-23 |
| 0001775793 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 17.4 | Liters(L) | 27-Sep-23 |
| 0001775794 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 17.8 | Liters(L) | 27-Sep-23 |
| 0001775796 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 17.8 | Liters(L) | 27-Sep-23 |
| 0001775795 | - | Avalon Premium 100% Acrylic Interior Satin M/B | 17.8 | Liters(L) | 27-Sep-23 |
| 0001776001 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 27-Sep-23 |
| 0001776002 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 27-Sep-23 |
| 0001776003 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 27-Sep-23 |
| 0001776004 | - | TITEBOND ACOUSTICAL CEILING TILE ADHESIVE | 4 | Gallon(GAL) | 27-Sep-23 |
| 0001776005 | - | MICROBLAZE | 5 | Gallon(GAL) | 27-Sep-23 |
| 0001776007 | - | MICROBLAZE | 5 | Gallon(GAL) | 27-Sep-23 |
| 0001776008 | - | MICROBLAZE | 5 | Gallon(GAL) | 27-Sep-23 |
| 0001776006 | - | MICROBLAZE | 5 | Gallon(GAL) | 27-Sep-23 |
| 0001790028 | 1450-63-1 | 1 1 4 4-TETRAPHENYL-1 3-BUTADIENE | 5 | Gram(GM) | 27-Sep-23 |
| 0001790029 | 1634-82-8 | 2-(4-Hydroxyphenylazo)benzoic acid | 10 | Gram(GM) | 27-Sep-23 |
| 0001790030 | 540-69-2 | AMMONIUM FORMATE | 50 | Gram(GM) | 27-Sep-23 |
| 0001790031 | 304-21-2 | Harmaline | 1 | Gram(GM) | 27-Sep-23 |
| 0001790032 | 51-17-2 | BENZIMIDAZOLE | 100 | Gram(GM) | 27-Sep-23 |
| 0001790183 | 9004-65-3 | HYDROXYPROPYL METHYL CELLULOSE | 100 | Gram(GM) | 27-Sep-23 |
| 0001790443 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790449 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790450 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790444 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790445 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790446 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790448 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790447 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 1 | Liters(L) | 27-Sep-23 |
| 0001790504 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790515 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790508 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790510 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790511 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790507 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790513 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790506 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790505 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790509 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790512 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790514 | 7757-82-6 | SODIUM SULFATE ANHYDROUS | 500 | Gram(GM) | 27-Sep-23 |
| 0001790516 | 1076-43-3 | BENZENE-D6 | 50 | Gram(GM) | 27-Sep-23 |
| 0001790517 | 865-49-6 | CHLOROFORM-D | 100 | Gram(GM) | 27-Sep-23 |
| 0001790518 | 865-49-6 | CHLOROFORM-D | 100 | Gram(GM) | 27-Sep-23 |
| 0001790519 | 151-50-8 | POTASSIUM CYANIDE 97% | 100 | Gram(GM) | 27-Sep-23 |
| 0001790520 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 16 | Liters(L) | 27-Sep-23 |
| 0001790521 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 16 | Liters(L) | 27-Sep-23 |
| 0001790522 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 16 | Liters(L) | 27-Sep-23 |
| 0001790523 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 16 | Liters(L) | 27-Sep-23 |
| 0001790524 | 111-76-2 | Ethylene glycol butyl ether 99% | 1 | Liters(L) | 27-Sep-23 |
| 0001790525 | 7447-39-4 | COPPER(II) CHLORIDE | 5 | Gram(GM) | 27-Sep-23 |
| 0001790526 | 7447-39-4 | COPPER(II) CHLORIDE | 5 | Gram(GM) | 27-Sep-23 |
| 0001790527 | 91-13-4 | ALPHA ALPHA'-DIBROMO-O-XYLENE | 100 | Gram(GM) | 27-Sep-23 |
| 0001790528 | 14781-45-4 | COPPER(II) HEXAFLUOROACETYLACETONATE HYDRATE | 5 | Gram(GM) | 27-Sep-23 |
| 0001790529 | 18197-26-7 | Sodium Diformylamide | 25 | Gram(GM) | 27-Sep-23 |
| 0001788716 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 27-Sep-23 |
| 0001788714 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 27-Sep-23 |
| 0001788715 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 27-Sep-23 |
| 0001788717 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 27-Sep-23 |
| 0001719144 | 110797-35-8 | N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-L-serine tert-Butyl Ester | 5 | Gram(GM) | 27-Sep-23 |
| 0001719145 | 5272-36-6 | 3-(Trimethylsilyl)prop-2-yn-1-ol | 25 | Gram(GM) | 27-Sep-23 |
| 0001719146 | 55661-33-1 | Thiazol-2-ylmethanamine | 5 | Gram(GM) | 27-Sep-23 |
| 0001719149 | 62366-40-9 | Bis-(1-methyl-1H-imidazol-2-yl)-methanone | 250 | Milligram(MG) | 27-Sep-23 |
| 0001718956 | 61881-19-4 | 2 2 2-Trifluoro-N-phenylacetimidoyl chloride | 5 | Gram(GM) | 27-Sep-23 |
| 0001718964 | 158923-11-6 | (R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethyldi-t-butylphosphine | 1 | Gram(GM) | 27-Sep-23 |
| 0001179201 | - | GWE-S WIREMOLD ENAMEL GRAY | 12 | Ounces(OZ) | 27-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001719826 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 27-Sep-23 |
| 0001719828 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 27-Sep-23 |
| 0001719831 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 27-Sep-23 |
| 0001719829 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 27-Sep-23 |
| 0001719827 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 27-Sep-23 |
| 0001719830 | - | SHEETROCK ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 27-Sep-23 |
| 0001790333 | - | Gold nanoparticles | 0.2 | Gram(GM) | 28-Sep-23 |
| 0001779667 | - | 1250 White Ink | 1 | Ounces(OZ) | 28-Sep-23 |
| 0001758023 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 8 | Pounds(LB) | 28-Sep-23 |
| 0001776009 | - | COTE ALL NEUTRAL BASE | 3.4 | Liters(L) | 28-Sep-23 |
| 0001776010 | - | COTE ALL NEUTRAL BASE | 3.4 | Liters(L) | 28-Sep-23 |
| 0001776011 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 28-Sep-23 |
| 0001776012 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 28-Sep-23 |
| 0001776013 | - | Cote All Midtone Base | 3.6 | Liters(L) | 28-Sep-23 |
| 0001776014 | - | Cote All Midtone Base | 3.6 | Liters(L) | 28-Sep-23 |
| 0001719834 | - | POLYWATER | 250 | Milliliter(ML) | 28-Sep-23 |
| V00000EF6E | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 28-Sep-23 |
| V00000EF6F | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 28-Sep-23 |
| V00000EF70 | - | BIN PRIMER SEALER | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF83 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF87 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF80 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF7F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF81 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF82 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF84 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF85 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF88 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF72 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF7E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF86 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EF73 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF7D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF71 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF75 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF76 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF77 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF78 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF79 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF7A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF7B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF7C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| V00000EF74 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776015 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776016 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776017 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776021 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776018 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776019 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776020 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776046 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776035 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776036 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776037 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776038 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776039 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776040 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776042 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776034 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776045 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776041 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776047 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776048 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776049 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776022 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776050 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776051 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776052 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776044 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776026 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776030 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776023 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776024 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776025 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776031 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776028 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776032 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776027 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776043 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776029 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| 0001776033 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 28-Sep-23 |
| V00000EF93 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF94 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF9C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF9B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF9A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF99 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF98 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF97 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF96 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF8C | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF95 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF92 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF8B | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF89 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EF8D | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF8E | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF8F | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF90 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF91 | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| V00000EF8A | - | Valvoline GM MULTIPURPOSE GREASE VV61510 | 14.1 | Ounces(OZ) | 28-Sep-23 |
| 0001776053 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776066 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776065 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776063 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776061 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776060 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776059 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776058 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776057 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776056 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776054 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776062 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776076 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776069 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776070 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776071 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776064 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776072 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776068 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776067 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776075 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776074 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776055 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776073 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776077 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776083 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776084 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776082 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776079 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776078 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776081 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001776080 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 28-Sep-23 |
| 0001758030 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 29-Sep-23 |
| 0001783159 | - | FOAM SEALANT | 8.5 | Ounces(OZ) | 29-Sep-23 |
| 0001783162 | - | FOAM SEALANT | 8.5 | Ounces(OZ) | 29-Sep-23 |
| 0001783161 | - | FOAM SEALANT | 8.5 | Ounces(OZ) | 29-Sep-23 |
| 0001783163 | - | FOAM SEALANT | 8.5 | Ounces(OZ) | 29-Sep-23 |
| 0001783164 | - | FOAM SEALANT | 8.5 | Ounces(OZ) | 29-Sep-23 |
| 0001783160 | - | FOAM SEALANT | 8.5 | Ounces(OZ) | 29-Sep-23 |
| 0001717423 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717424 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717432 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717433 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717431 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717442 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717441 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717450 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717451 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717460 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717459 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717458 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717467 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717468 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001717469 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717478 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717477 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717476 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717480 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717489 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717486 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717485 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717487 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001717488 | - | 100% SILICONE SEALANT | 3 | Ounces(OZ) | 02-Oct-23 |
| 0001789589 | 100-01-6 | P-NITROANILINE | 100 | Gram(GM) | 02-Oct-23 |
| 0001789590 | 7664-93-9 | SULFURIC ACID (75-100%) | 2.5 | Liters(L) | 02-Oct-23 |
| 0001789591 | 9024-15-1 | Alginate Lyase | 100 | Milligram(MG) | 02-Oct-23 |
| 0001776085 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001776087 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001776088 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001776089 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001776090 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001776086 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 02-Oct-23 |
| V00000EFBC | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC1 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFBD | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFBE | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFBB | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFBF | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC0 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC2 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC3 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EFC7 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC5 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC6 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFBA | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFAC | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFC4 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFAD | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFAE | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFAB | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB9 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFAF | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB0 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB1 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB3 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB4 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB5 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB6 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB7 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB8 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFB2 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000EFAA | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 02-Oct-23 |
| 0001776091 | - | rust reformer | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001789848 | 56-18-8 | 3 3'-Diaminodipropylamine | 25 | Milliliter(ML) | 02-Oct-23 |
| 0001776092 | - | ZINSSER COVER STAIN PRIMER | 16 | Ounces(OZ) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776093 | - | STAIN | 3.4 | Liters(L) | 02-Oct-23 |
| 0001776094 | - | STAIN | 3.4 | Liters(L) | 02-Oct-23 |
| 0001776095 | - | Floetrol Latex Paint Additive | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776096 | - | STARTEX PAINT THINNER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001789850 | 143-33-9 | SODIUM CYANIDE | 500 | Gram(GM) | 02-Oct-23 |
| 0001776097 | - | Startex Denatured Alcohol | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001789851 | 111-18-2 | N N N' N' -TETRAMETHYL-1 6-HEXANEDIAMINE | 100 | Milliliter(ML) | 02-Oct-23 |
| 0001776098 | - | OM Poly Plastic Penetrating Sealer | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776099 | - | MACROPOXY 646 Fast Cure Epoxy (Part A) - Mill White | 18 | Liters(L) | 02-Oct-23 |
| 0001776100 | - | MACROPOXY 646 Fast Cure Epoxy (Part B) Hardener | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776101 | - | Startex Lacquer Thinner | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776102 | - | Startex Lacquer Thinner | 5 | Gallon(GAL) | 02-Oct-23 |
| V00000EFC8 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 11 | Ounces(OZ) | 02-Oct-23 |
| 0001789852 | 7550-45-0 | Titanium (IV) chloride 99.9% (metals basis) | 100 | Milliliter(ML) | 02-Oct-23 |
| 0001789853 | 302-01-2 | Hydrazine anhydrous 98% | 50 | Gram(GM) | 02-Oct-23 |
| 0001776103 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776105 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776108 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776106 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776104 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776107 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001789857 | 723-62-6 | ANTHRACENE-9-CARBOXYLIC A | 5 | Gram(GM) | 02-Oct-23 |
| 0001776109 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776118 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776110 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776111 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776112 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776113 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776114 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776117 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776116 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776115 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| V00000EFCF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFCE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFCD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFCC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EFCB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFCA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFC9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFEB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFEA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFEC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFED | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFEE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFEF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFE0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000EFDA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFDB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFDC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFDD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFDE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFDF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFD7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| 0001789859 | 5405-41-4 | Ethyl 3-hydroxybutyrate | 25 | Gram(GM) | 02-Oct-23 |
| 0001790153 | 109-99-9 | Tetrahydrofuran HPLC grade stabilized with BHT | 2.5 | Liters(L) | 02-Oct-23 |
| 0001776119 | - | RUST-OLEUM PROTECTIVE COATING | 12 | Ounces(OZ) | 02-Oct-23 |
| 0001790154 | 109-99-9 | Tetrahydrofuran HPLC grade stabilized with BHT | 2.5 | Liters(L) | 02-Oct-23 |
| 0001776120 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 02-Oct-23 |
| 0001776123 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 02-Oct-23 |
| 0001776122 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 02-Oct-23 |
| 0001776121 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 02-Oct-23 |
| 0001790156 | 75-09-2 | Dichloromethane ACS reagent 99.5+% contains 40-150 ppm amylene as stabilizer | 4 | Liters(L) | 02-Oct-23 |
| 0001776124 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 02-Oct-23 |
| 0001776127 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 02-Oct-23 |
| 0001776126 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 02-Oct-23 |
| 0001776125 | - | LIQUID NAILS HEAVY DUTY | 10 | Ounces(OZ) | 02-Oct-23 |
| V00000EFF5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| 0001790155 | 7787-64-6 | BISMUTH (III) IODIDE | 100 | Gram(GM) | 02-Oct-23 |
| V00000F022 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F02C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F02B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F02A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F029 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F028 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F027 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F026 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F024 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F030 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F020 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F01F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F01E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F01D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F01C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F025 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F035 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F01B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F03C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F03B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F03A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F039 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F038 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F02E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F036 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F02D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F034 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F033 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F032 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F031 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F021 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F02F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F037 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F001 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F009 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F008 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F007 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F006 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F005 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F004 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F00A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F002 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFFF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F000 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFFE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFFC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFFB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFFA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F01A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F023 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F003 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F013 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F017 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F016 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F015 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFFD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F014 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F00B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000EFF9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F019 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F012 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F011 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F010 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F00F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F00E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F00D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F00C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| V00000F018 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 02-Oct-23 |
| 0001776128 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776130 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776134 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776129 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776132 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776133 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776131 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776135 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001776136 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776142 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776145 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776146 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776147 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776144 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776137 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776138 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776139 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776140 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776141 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776143 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001776148 | - | CHEMSAFE CLEAR (CARB Compliant) | 5 | Gallon(GAL) | 02-Oct-23 |
| V00000F03D | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 02-Oct-23 |
| V00000F03E | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 02-Oct-23 |
| V00000F040 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 02-Oct-23 |
| V00000F03F | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001790152 | 23978-55-4 | Diaza-18-crown-6 | 2.5 | Gram(GM) | 02-Oct-23 |
| 0001776149 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776150 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776158 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776162 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776155 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776156 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776157 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776159 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776161 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| 0001776160 | - | Vers-Acryl 222 S/G Finish White Base | 3.6 | Liters(L) | 02-Oct-23 |
| V00000F042 | - | Cote All M.F. (Safety) Red | 1 | Gallon(GAL) | 02-Oct-23 |
| V00000F041 | - | Cote All M.F. (Safety) Red | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776151 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 02-Oct-23 |
| 0001776152 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 02-Oct-23 |
| 0001776154 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 02-Oct-23 |
| 0001776153 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 02-Oct-23 |
| 0001790151 | 17455-13-9 | 18-CROWN-6 CROWN ETHER | 25 | Gram(GM) | 02-Oct-23 |
| 0001790005 | 75-05-8 | ACETONITRILE | 1 | Liters(L) | 02-Oct-23 |
| 0001790004 | 7758-98-7 | COPPER(II) SULFATE ANHYDROUS | 250 | Gram(GM) | 02-Oct-23 |
| 0001789860 | 25987-06-8 | Polyethylenimine branched | 1 | Liters(L) | 02-Oct-23 |
| 0001789861 | 16853-85-3 | LITHIUM ALUMINUM HYDRIDE | 25 | Gram(GM) | 02-Oct-23 |
| 0001789862 | 67-56-1 | METHANOL ANHYDROUS | 1 | Liters(L) | 02-Oct-23 |
| 0001790003 | 59061-53-9 | Zeolitic Imidazolate Framework-8 (ZIF-8) | 5 | Gram(GM) | 02-Oct-23 |
| 0001789858 | 80663-92-9 | TBPe sublimed | 250 | Milligram(MG) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789866 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 16 | Milliliter(ML) | 02-Oct-23 |
| 0001789867 | - | NitraVer X Nitrogen-Nitrate Reagent Set HR | 16 | Milliliter(ML) | 02-Oct-23 |
| 0001790002 | - | LOCTITE CAT 23LV CL | 1 | Pounds(LB) | 02-Oct-23 |
| 0001790143 | 1344-28-1 | AP-D Powder 1UM | 1 | Kilograms(KG) | 02-Oct-23 |
| 0001790144 | 1344-28-1 | AP-D Powder 1UM | 1 | Kilograms(KG) | 02-Oct-23 |
| 0001790145 | 1344-28-1 | AP-D Powder 1UM | 1 | Kilograms(KG) | 02-Oct-23 |
| 0001790146 | 1344-28-1 | AP-D Powder 1UM | 1 | Kilograms(KG) | 02-Oct-23 |
| 0001783465 | - | FOAM SEALANT | 250 | Milliliter(ML) | 02-Oct-23 |
| 0001776163 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 02-Oct-23 |
| 0001776164 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 02-Oct-23 |
| 0001776165 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 02-Oct-23 |
| 0001776166 | - | PSX 700 NEUTRAL TINT RESIN | 0.64 | Gallon(GAL) | 02-Oct-23 |
| V00000F062 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F058 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F059 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F05A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F05B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F05C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F05D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F05E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F05F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F061 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F063 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F064 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F065 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F069 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F066 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F045 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F067 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F068 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F057 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F060 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F049 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F043 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F044 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F047 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F048 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F056 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F04A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F04B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F04C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F055 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F04E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F04F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F050 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F051 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F052 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F053 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F054 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F04D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F046 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| 0001783466 | - | FOAM SEALANT | 250 | Milliliter(ML) | 02-Oct-23 |
| 0001776167 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776172 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776170 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776169 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776168 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776171 | - | Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001776173 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 02-Oct-23 |
| 0001776174 | - | Motorcraft MERCON LV ATF | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F070 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F06F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F06E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F06D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F06C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F06B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F06A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 02-Oct-23 |
| 0001798399 | - | MOBIL 1 HIGH MILEAGE 0W-20 | 1 | Quarts(QT) | 02-Oct-23 |
| 0001798404 | - | MOBIL 1 HIGH MILEAGE 0W-20 | 1 | Quarts(QT) | 02-Oct-23 |
| 0001798400 | - | MOBIL 1 HIGH MILEAGE 0W-20 | 1 | Quarts(QT) | 02-Oct-23 |
| 0001798403 | - | MOBIL 1 HIGH MILEAGE 0W-20 | 1 | Quarts(QT) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798401 | - | MOBIL 1 HIGH MILEAGE 0W-20 | 1 | Quarts(QT) | 02-Oct-23 |
| 0001798402 | - | MOBIL 1 HIGH MILEAGE 0W-20 | 1 | Quarts(QT) | 02-Oct-23 |
| V00000F072 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 02-Oct-23 |
| V00000F073 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 02-Oct-23 |
| V00000F071 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 02-Oct-23 |
| 0001798405 | - | CARB AND CHOKE CLEANER | 12.5 | Ounces(OZ) | 02-Oct-23 |
| 0001798407 | - | CARB AND CHOKE CLEANER | 12.5 | Ounces(OZ) | 02-Oct-23 |
| 0001798406 | - | CARB AND CHOKE CLEANER | 12.5 | Ounces(OZ) | 02-Oct-23 |
| 0001789608 | - | AZ 1512 Photoresist | 0.9 | Liters(L) | 02-Oct-23 |
| 0001790033 | - | Buehler EpoThin 2 Hardener | 16 | Ounces(OZ) | 02-Oct-23 |
| 0001790034 | - | Buehler EpoThin 2 Hardener | 16 | Ounces(OZ) | 02-Oct-23 |
| 0001790035 | - | Buehler Epothin 2 Resin / SDS# 9130600 | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001790142 | - | 3M Glass Bubbles iM30K | 125 | Pounds(LB) | 02-Oct-23 |
| 0001798408 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001798409 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001798410 | - | 80W-90 Gear Oil | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001798411 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001798412 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 02-Oct-23 |
| 0001798413 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798415 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798430 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798428 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798427 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798426 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798429 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798414 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798424 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798416 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798417 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798418 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798419 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798420 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798421 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798422 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798423 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798425 | - | WINDSHIELD WASHER FLUID | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798431 | - | Cote All Hwy (Safety) Orange | 1 | Gallon(GAL) | 02-Oct-23 |
| 0001798432 | - | Finium DTM-AT S/G Acrylic N/B | 3.4 | Liters(L) | 02-Oct-23 |
| 0001798433 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 02-Oct-23 |
| 0001798434 | - | COTE ALL DEEP BASE | 3.5 | Liters(L) | 02-Oct-23 |
| 0001798435 | - | Permaflex Elastomeric W/B | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001798436 | - | PEEL STOP | 5 | Gallon(GAL) | 02-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798440 | - | PEEL STOP | 5 | Gallon(GAL) | 02-Oct-23 |
| 0001783097 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783106 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783103 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783107 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783102 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783101 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783100 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783099 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783098 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783104 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783112 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783116 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783117 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783118 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783105 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783120 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783119 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783113 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783115 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783111 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783110 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783109 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783114 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001783108 | - | USG ACOUSTICAL SEALANT | 29 | Ounces(OZ) | 02-Oct-23 |
| 0001790036 | 10378-47-9 | Ceric Ammonium Sulfate 0.100 Normal in 1 Normal Sulfuric Acid | 10 | Liters(L) | 03-Oct-23 |
| 0001790037 | 874-24-8 | 3-Hydroxypicolinic acid | 250 | Milligram(MG) | 03-Oct-23 |
| 0001790038 | 143-66-8 | SODIUM TETRAPHENYLBORATE | 100 | Gram(GM) | 03-Oct-23 |
| 0001790039 | 2923-18-4 | SODIUM TRIFLUOROACETATE | 25 | Gram(GM) | 03-Oct-23 |
| 0001790040 | 4076-36-2 | 5-METHYL-1H-TETRAZOLE | 5 | Gram(GM) | 03-Oct-23 |
| 0001790041 | 59-92-7 | L-DOPA [3-(3 4-DIHYDROXYPHENYL)-L-ALANINE] | 50 | Gram(GM) | 03-Oct-23 |
| 0001790042 | 59-92-7 | L-DOPA [3-(3 4-DIHYDROXYPHENYL)-L-ALANINE] | 50 | Gram(GM) | 03-Oct-23 |
| 0001790043 | 59-92-7 | L-DOPA [3-(3 4-DIHYDROXYPHENYL)-L-ALANINE] | 50 | Gram(GM) | 03-Oct-23 |
| 0001790044 | 59-92-7 | L-DOPA [3-(3 4-DIHYDROXYPHENYL)-L-ALANINE] | 50 | Gram(GM) | 03-Oct-23 |
| 0001790189 | - | AZ 3312 PHOTORESIST(18 CPS) | 1 | Gallon(GAL) | 03-Oct-23 |
| 0001790530 | 2923-16-2 | Potassium trifluoroacetate | 25 | Gram(GM) | 03-Oct-23 |
| 0001790531 | 7705-08-0 | Iron(III) chloride anhydrous | 100 | Gram(GM) | 03-Oct-23 |
| 0001790532 | 98-59-9 | P-TOLUENESULFONYL CHLORIDE | 1 | Kilograms(KG) | 03-Oct-23 |
| 0001790533 | 4097-89-6 | Tris(2-aminoethyl)amine 96% | 100 | Milliliter(ML) | 03-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790534 | 1076-43-3 | BENZENE D6 | 50 | Gram(GM) | 03-Oct-23 |
| 0001790535 | 110-86-1 | Pyridine anhydrous | 100 | Milliliter(ML) | 03-Oct-23 |
| 0001790536 | 110-86-1 | Pyridine anhydrous | 100 | Milliliter(ML) | 03-Oct-23 |
| 0001790045 | 7697-37-2 | NITRIC ACID TRACE METAL | 2.5 | Liters(L) | 03-Oct-23 |
| 0001790046 | 687-47-8 | (S)-(-)-Ethyl lactate for synthesis | 1 | Liters(L) | 03-Oct-23 |
| 0001790538 | - | Tungsten oxide (WO3-x) nanoparticle ink | 25 | Milliliter(ML) | 03-Oct-23 |
| 0001790539 | 123-43-3 | SULFOACETIC ACID | 5 | Gram(GM) | 03-Oct-23 |
| 0001790540 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 1 | Liters(L) | 03-Oct-23 |
| 0001783165 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 03-Oct-23 |
| 0001783166 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 03-Oct-23 |
| 0001790541 | 17979-81-6 | SODIUM TRIETHYLBOROHYDRIDE | 100 | Milliliter(ML) | 03-Oct-23 |
| 0001790551 | 7722-64-7 | POTASSIUM PERMANGANATE CRYSTAL | 500 | Gram(GM) | 03-Oct-23 |
| 0001790552 | 123-91-1 | 1 4-DIOXANE | 100 | Milliliter(ML) | 03-Oct-23 |
| 0001790553 | 123-91-1 | 1 4-DIOXANE | 100 | Milliliter(ML) | 03-Oct-23 |
| 0001790554 | 123-91-1 | 1 4-DIOXANE | 100 | Milliliter(ML) | 03-Oct-23 |
| 0001790555 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790558 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790557 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790559 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790560 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790556 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790561 | 60-29-7 | DIETHYL ETHER | 5 | Liters(L) | 03-Oct-23 |
| 0001790188 | 1344-28-1 | Aluminum oxide activated neutral Brockmann Activity I | 1 | Kilograms(KG) | 03-Oct-23 |
| 0001790190 | 333-20-0 | POTASSIUM THIOCYANATE | 1 | Gram(GM) | 03-Oct-23 |
| 0001790186 | 10025-99-7 | POTASSIUM TETRACHLOROPLATINATE(II) | 25 | Gram(GM) | 03-Oct-23 |
| 0001790187 | 10025-99-7 | POTASSIUM TETRACHLOROPLATINATE(II) | 25 | Gram(GM) | 03-Oct-23 |
| 0001790542 | 67-63-0 | ISOPROPANOL 70% | 2.5 | Liters(L) | 03-Oct-23 |
| 0001790543 | 2923-17-3 | LITHIUM TRIFLUOROACETATE | 10 | Gram(GM) | 03-Oct-23 |
| 0001790544 | 496-74-2 | TOLUENE-3 4-DITHIOL | 5 | Gram(GM) | 03-Oct-23 |
| 0001790545 | 120-80-9 | CATECHOL | 25 | Gram(GM) | 03-Oct-23 |
| 0001790546 | 7791-25-5 | Sulfuryl chloride 97% | 25 | Milliliter(ML) | 03-Oct-23 |
| 0001790562 | - | EP15ND-2 | 1 | Ounces(OZ) | 03-Oct-23 |
| 0001790563 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 03-Oct-23 |
| 0001790564 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 03-Oct-23 |
| 0001790567 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 03-Oct-23 |
| 0001790566 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 03-Oct-23 |
| 0001790565 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 03-Oct-23 |
| 0001790071 | 7681-49-4 | Fluoride Standard for IC | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790072 | - | 1000 ug/mL Chloride | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790334 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 1 | Liters(L) | 03-Oct-23 |
| 0001790547 | 20325-40-0 | o-Dianisidine dihydrochloride | 1 | Gram(GM) | 03-Oct-23 |
| 0001790568 | 569-42-6 | 1 8-DIHYDROXYNAPHTHALENE | 1 | Gram(GM) | 03-Oct-23 |
| 0001790589 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790598 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790597 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790591 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790596 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790592 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790590 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790593 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790594 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001790595 | 7697-37-2 | Nitric acid 68 - 70% ACS | 7 | Pounds(LB) | 03-Oct-23 |
| 0001701457 | - | PROTEASE INHIBITOR COCKTAIL | 1 | Milliliter(ML) | 03-Oct-23 |
| 0001703429 | 96702-03-3 | Ectoine | 25 | Milligram(MG) | 03-Oct-23 |
| 0001707105 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 03-Oct-23 |
| 0001710895 | 77-78-1 | DIMETHYL SULFATE | 5 | Milliliter(ML) | 03-Oct-23 |
| 0001747394 | - | ETHANOL 200 PROOF | 1 | Gallon(GAL) | 03-Oct-23 |
| 0001700677 | 66108-95-0 | NYCODENZ | 500 | Gram(GM) | 03-Oct-23 |
| 0001718881 | 25038-54-4 | NYLON 6 | 2 | Kilograms(KG) | 04-Oct-23 |
| 0001718882 | 25038-54-4 | NYLON 6 | 2 | Kilograms(KG) | 04-Oct-23 |
| 0001716238 | - | 5 MINUTE EPOXY | 25 | Milliliter(ML) | 04-Oct-23 |
| 0001716239 | - | 5 MINUTE EPOXY | 25 | Milliliter(ML) | 04-Oct-23 |
| 0001716240 | - | 5 MINUTE EPOXY | 25 | Milliliter(ML) | 04-Oct-23 |
| 0001758154 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758167 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758166 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758165 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758164 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758163 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758162 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758161 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758160 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758159 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758158 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758157 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758155 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758153 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758152 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758151 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758150 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758168 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758174 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758173 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758172 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758171 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758170 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758169 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758156 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001757964 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757967 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757960 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757961 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757962 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757963 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757966 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757965 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757976 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757970 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757971 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757972 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757973 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757974 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757975 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757969 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757991 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757988 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757996 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757994 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757980 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758016 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757993 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757978 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757990 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757997 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757989 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757995 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757987 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757986 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757985 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757984 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757983 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757982 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757981 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757979 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758005 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758015 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758014 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758013 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758012 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758011 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758010 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758009 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758008 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001757992 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758006 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757998 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758004 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758003 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758002 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758001 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758000 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001757999 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001758007 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820032 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820037 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820031 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820004 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001819999 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820000 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820030 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820001 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820002 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820003 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820033 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820034 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820005 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820006 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820036 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820038 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820008 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820007 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820024 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820029 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820014 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820035 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820023 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820015 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820016 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820017 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820018 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820019 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820020 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820013 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820022 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820028 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820010 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820027 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820021 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001820009 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820025 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820011 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820012 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820026 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820094 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820095 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820100 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820096 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820081 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820097 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820098 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820099 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820101 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820105 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820102 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820103 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820085 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820104 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820084 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820093 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820082 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820080 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820083 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820077 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820116 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820092 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820086 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820074 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820076 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820078 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820079 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820088 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820087 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820117 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820115 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820106 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820091 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820075 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820114 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820090 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820089 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820107 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820108 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820109 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001820110 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820111 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820112 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820113 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820159 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820148 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820157 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820156 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820155 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820154 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820158 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820153 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820152 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820151 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820149 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820147 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820160 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820171 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820150 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820176 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820163 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820186 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820185 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820184 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820183 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820182 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820181 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820180 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820179 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820169 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820177 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820162 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820175 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820174 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820173 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820172 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820170 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820168 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820167 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820166 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820165 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820164 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820178 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820161 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820211 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001820204 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820205 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820206 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820207 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820208 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820218 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820210 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820201 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820192 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820213 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820215 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820216 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820217 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820209 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820195 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820191 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820190 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820189 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820188 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820187 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820203 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820194 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820202 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820196 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820197 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820198 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820199 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820200 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820214 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820193 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820219 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820226 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820225 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820224 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820223 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820221 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820220 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820222 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820212 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820072 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820073 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820059 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820058 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820057 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820056 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001820054 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820069 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820053 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820052 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820051 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820050 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820049 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820055 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820039 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820048 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820046 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820045 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820044 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820043 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820060 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820042 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820071 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820040 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820070 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820061 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820062 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820063 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820064 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820065 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820066 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820067 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820068 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820047 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820041 | - | Novec 72DE Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820119 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820120 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820131 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820123 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820124 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820125 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820126 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820127 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820128 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820146 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820130 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820121 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820132 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820133 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820134 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820135 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001820118 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820137 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820138 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820139 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820140 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820141 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820142 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820143 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820144 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820122 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820145 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820136 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001820129 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 04-Oct-23 |
| 0001699619 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699606 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699607 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699620 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699586 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699579 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699587 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699585 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699583 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699582 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699580 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699581 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699584 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699589 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699603 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699588 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699590 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699591 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699592 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699593 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699594 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699601 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699596 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699597 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699598 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699599 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699600 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699602 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699595 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699513 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699514 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699516 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699518 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699519 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699520 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699521 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699522 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699527 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699524 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699525 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699526 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699515 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699523 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699517 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699528 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699542 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699541 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699540 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699539 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699538 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699537 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699536 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699535 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699534 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699533 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699532 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699531 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699529 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001699530 | - | P-10 (90% ARGON 10% METHANE) | 1699513 | Cubic Feet(CF) | 04-Oct-23 |
| 0001781735 | 7647-01-0 | Hydrochloric Acid 30-31% | 3500 | Pounds(LB) | 04-Oct-23 |
| 0001781736 | 7705-08-0 | FERRIC CHLORIDE 40% SOLUTION | 3500 | Pounds(LB) | 04-Oct-23 |
| 0001790184 | 165535-45-5 | Phosphazene base P2-Et | 1 | Milliliter(ML) | 04-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001661509 | - | Novec 71IPA Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661518 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661521 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661519 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661517 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661516 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661515 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661514 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661513 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661512 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661511 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661510 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661520 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661546 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661545 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661522 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661523 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661540 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661541 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661542 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661543 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661525 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661534 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661533 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661532 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661531 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661530 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661529 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661528 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661544 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661526 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661535 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661524 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661539 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661536 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661537 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661538 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661549 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661548 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661547 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001661527 | - | 3M Novec Engineered Fluid 7100 | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758017 | - | ZYGLO ZP-9F - aerosol | 10 | Ounces(OZ) | 05-Oct-23 |
| 0001758018 | - | ZYGLO ZP-9F - aerosol | 10 | Ounces(OZ) | 05-Oct-23 |
| 0001758019 | - | MAGNAFLUX SPOTCHECK SKC-S | 10.5 | Ounces(OZ) | 05-Oct-23 |
| 0001758020 | - | MAGNAFLUX SPOTCHECK SKC-S | 10.5 | Ounces(OZ) | 05-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758021 | - | MAGNAFLUX SPOTCHECK SKC-S | 10.5 | Ounces(OZ) | 05-Oct-23 |
| 0001758046 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758049 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758047 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758045 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758044 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758043 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758042 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758041 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758039 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758048 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758038 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758037 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758036 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001758040 | 297730-93-9 | 3M Novec 7500 Engineered Fluid | 1 | Gallon(GAL) | 05-Oct-23 |
| 0001699512 | - | 15% OXYGEN BAL. NITROGEN | 54 | Liters(L) | 05-Oct-23 |
| 0001699604 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699605 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699554 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699555 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699552 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699546 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699551 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699550 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699553 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699557 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699547 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699545 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699556 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699549 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699543 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699544 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699548 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699608 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 05-Oct-23 |
| 0001699609 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 05-Oct-23 |
| 0001699610 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 05-Oct-23 |
| 0001699611 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 05-Oct-23 |
| 0001699612 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 05-Oct-23 |
| 0001699613 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 05-Oct-23 |
| 0001699614 | - | CARBON MONOXIDE 1% IN ARGON | 100 | Cubic Feet(CF) | 05-Oct-23 |
| 0001790185 | 7681-57-4 | SODIUM METABISULFITE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001790548 | - | Hellmanex III Liquid Cleaning Concentrate | 1 | Liters(L) | 05-Oct-23 |
| 0001790599 | 52-90-4 | L-CYSTEINE | 250 | Gram(GM) | 05-Oct-23 |
| 0001790600 | - | DULBECCOS PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 05-Oct-23 |
| 0001790602 | - | DULBECCOS PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 05-Oct-23 |
| 0001790601 | - | DULBECCOS PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 05-Oct-23 |
| 0001790603 | - | DULBECCOS PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 05-Oct-23 |
| 0001790605 | - | DULBECCOS PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 05-Oct-23 |
| 0001790604 | - | DULBECCOS PHOSPHATE BUFFERED SALINE | 500 | Milliliter(ML) | 05-Oct-23 |
| 0001790606 | 13478-00-7 | NICKEL(II) NITRATE HEXAHYDRATE | 250 | Gram(GM) | 05-Oct-23 |
| 0001790607 | 137349-65-6 | BIS(DICYCLOHEXYLPHOSPHINO)METHANE | 5 | Gram(GM) | 05-Oct-23 |
| 0001790623 | 65-19-0 | Yohimbine hydrochloride | 1 | Gram(GM) | 05-Oct-23 |
| 0001790627 | 65-19-0 | Yohimbine hydrochloride | 1 | Gram(GM) | 05-Oct-23 |
| 0001790625 | 65-19-0 | Yohimbine hydrochloride | 1 | Gram(GM) | 05-Oct-23 |
| 0001790624 | 65-19-0 | Yohimbine hydrochloride | 1 | Gram(GM) | 05-Oct-23 |
| 0001790626 | 65-19-0 | Yohimbine hydrochloride | 1 | Gram(GM) | 05-Oct-23 |
| 0001699618 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Oct-23 |
| 0001758072 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758056 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758080 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758079 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758078 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758076 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758074 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758073 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758061 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758050 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758051 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758052 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758053 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758054 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758055 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758077 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758057 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758058 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758060 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758071 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758062 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758063 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758064 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758065 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758066 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758067 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758068 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758069 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758070 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758059 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001758075 | 7647-14-5 | SODIUM CHLORIDE CRYSTAL | 5 | Kilograms(KG) | 05-Oct-23 |
| 0001699558 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699559 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699560 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699561 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699562 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699563 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699564 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699575 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699574 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699573 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699572 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699571 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699570 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699569 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699576 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699566 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699567 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699568 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699578 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699577 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001699565 | - | Sulfer Hexafluoride | 250 | Cubic Feet(CF) | 05-Oct-23 |
| 0001790628 | 10416-59-8 | N O-BIS(TRIMETHYLSILYL)ACETAMIDE | 100 | Gram(GM) | 05-Oct-23 |
| 0001790629 | 95-55-6 | 2-AMINOPHENOL | 100 | Gram(GM) | 05-Oct-23 |
| 0001758123 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758114 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758115 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758116 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758117 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758118 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758119 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758120 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758121 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758135 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758122 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758113 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758133 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758124 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758125 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758126 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758127 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758128 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758129 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758132 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758131 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758134 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758112 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758107 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758137 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758138 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758139 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758140 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758141 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758106 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758108 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758109 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758111 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758136 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758142 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758130 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758143 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758144 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758145 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758105 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758104 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758103 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758110 | 7447-40-7 | POTASSIUM CHLORIDE CRYSTAL | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001790630 | 17534-15-5 | 1 2-BENZENEDITHIOL | 1 | Gram(GM) | 05-Oct-23 |
| 0001790631 | 107-12-0 | Propionitrile 99% | 250 | Milliliter(ML) | 05-Oct-23 |
| 0001790608 | 7681-57-4 | Sodium metabisulfite 97% | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001790609 | 7697-37-2 | NITRIC ACID TRACE METAL | 3 | Liters(L) | 05-Oct-23 |
| 0001790632 | 19767-45-4 | Sodium 2-mercaptoethanesulfonate | 5 | Gram(GM) | 05-Oct-23 |
| 0001790633 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 05-Oct-23 |
| 0001790635 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 05-Oct-23 |
| 0001790636 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 05-Oct-23 |
| 0001790637 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 05-Oct-23 |
| 0001790638 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 05-Oct-23 |
| 0001790634 | 1450-14-2 | HEXAMETHYLDISILANE | 50 | Gram(GM) | 05-Oct-23 |
| 0001758081 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758085 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758096 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758084 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758087 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758082 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758083 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758086 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758088 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758089 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758091 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758092 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758093 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758094 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758095 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758090 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001820227 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001820228 | 10043-52-4 | CALCIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001758097 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758099 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758101 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758100 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758102 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758098 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758146 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758148 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758149 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001758147 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001820229 | 7786-30-3 | MAGNESIUM CHLORIDE | 10 | Kilograms(KG) | 05-Oct-23 |
| 0001783167 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783185 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783180 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783181 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783171 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783187 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783186 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783168 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783183 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783170 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783182 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783172 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783173 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783175 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783176 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783177 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783178 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783179 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783184 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783174 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001783169 | - | WATERPROOFING SEALANT | 0.5 | Gallon(GAL) | 06-Oct-23 |
| 0001790610 | - | ARATHANE 5753-A/B | 700 | Gram(GM) | 06-Oct-23 |
| 0001790611 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 06-Oct-23 |
| 0001790614 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 06-Oct-23 |
| 0001790612 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 06-Oct-23 |
| 0001790613 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 06-Oct-23 |
| 0001790639 | 109-66-0 | Pentane anhydrous 99+% | 1 | Liters(L) | 06-Oct-23 |
| 0001790640 | 112-88-9 | 1-Octadecene technical grade 90% | 1 | Liters(L) | 06-Oct-23 |
| 0001790641 | 112-88-9 | 1-Octadecene technical grade 90% | 1 | Liters(L) | 06-Oct-23 |
| 0001790642 | 112-88-9 | 1-Octadecene technical grade 90% | 1 | Liters(L) | 06-Oct-23 |
| 0001790643 | 112-88-9 | 1-Octadecene technical grade 90% | 1 | Liters(L) | 06-Oct-23 |
| 0001790644 | 7783-85-9 | AMMONIUM IRON(II) SULFATE HEXAHYDRATE | 100 | Gram(GM) | 06-Oct-23 |
| 0001790646 | 999-81-5 | (2-Chloroethyl)trimethylammonium chloride | 25 | Gram(GM) | 06-Oct-23 |
| 0001790615 | 126-96-5 | Sodium acetate buffer solution 3M | 100 | Milliliter(ML) | 06-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790647 | 101947-16-4 | 1H 1H 2H 2H-Perfluorodecyltriethoxysilane 97% | 25 | Gram(GM) | 06-Oct-23 |
| 0001790648 | 101947-16-4 | 1H 1H 2H 2H-Perfluorodecyltriethoxysilane 97% | 25 | Gram(GM) | 06-Oct-23 |
| 0001790649 | 78-10-4 | Tetraethyl orthosilicate 98% | 1 | Liters(L) | 06-Oct-23 |
| 0001790645 | 12069-94-2 | Niobium Carbide | 100 | Gram(GM) | 06-Oct-23 |
| 0001790616 | 2038-57-5 | 3-Phenyl-1-propylamine | 25 | Gram(GM) | 06-Oct-23 |
| 0001783540 | - | 9410 One-Part Epoxy Electrically Conductive Adhesive | 3 | Milliliter(ML) | 09-Oct-23 |
| 0001699615 | - | Sulfer Hexafluoride | 220 | Cubic Feet(CF) | 09-Oct-23 |
| 0001699617 | - | Sulfer Hexafluoride | 220 | Cubic Feet(CF) | 09-Oct-23 |
| 0001699616 | - | Sulfer Hexafluoride | 220 | Cubic Feet(CF) | 09-Oct-23 |
| 0001790617 | 15567-09-6 | n-Butylammonium bromide | 25 | Gram(GM) | 10-Oct-23 |
| 0001790618 | 112926-00-8 | Silica gel high-purity grade 70-230 mesh | 500 | Gram(GM) | 10-Oct-23 |
| 0001790619 | - | Dynabeads M-280 Streptavidin | 2 | Milliliter(ML) | 10-Oct-23 |
| 0001790620 | 50-99-7 | DEXTROSE ANHYDROUS (D-GLUCOSE) | 1 | Kilograms(KG) | 10-Oct-23 |
| 0001790651 | - | BACTO PEPTONE | 500 | Gram(GM) | 10-Oct-23 |
| 0001790652 | - | BACTO PEPTONE | 500 | Gram(GM) | 10-Oct-23 |
| 0001790653 | 109-99-9 | Tetrahydrofuran anhydrous contains 250 ppm BHT as inhibitor 99.9% | 1 | Liters(L) | 10-Oct-23 |
| 0001790654 | 109-99-9 | Tetrahydrofuran anhydrous contains 250 ppm BHT as inhibitor 99.9% | 1 | Liters(L) | 10-Oct-23 |
| 0001790655 | 109-99-9 | Tetrahydrofuran anhydrous contains 250 ppm BHT as inhibitor 99.9% | 1 | Liters(L) | 10-Oct-23 |
| 0001790656 | 109-99-9 | Tetrahydrofuran anhydrous contains 250 ppm BHT as inhibitor 99.9% | 1 | Liters(L) | 10-Oct-23 |
| 0001790657 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 10-Oct-23 |
| 0001790658 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 10-Oct-23 |
| 0001715781 | - | Steel Reinforced Epoxy Resin | 0.85 | Ounces(OZ) | 10-Oct-23 |
| 0001715782 | - | Steel Reinforced Epoxy Resin | 0.85 | Ounces(OZ) | 10-Oct-23 |
| 0001697286 | 62-95-0 | N-TRIDECANE | 1.5 | Milliliter(ML) | 10-Oct-23 |
| 0001697285 | 62-95-0 | N-TRIDECANE | 1.5 | Milliliter(ML) | 10-Oct-23 |
| 0001798515 | - | COTE ALL NEUTRAL BASE | 3.4 | Liters(L) | 10-Oct-23 |
| 0001798516 | - | COTE ALL NEUTRAL BASE | 3.4 | Liters(L) | 10-Oct-23 |
| 0001798517 | - | Ardex P 51 | 4 | Gallon(GAL) | 10-Oct-23 |
| V00000F0A5 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F09B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F09C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F09D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F09E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F09F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A0 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A1 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A2 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F09A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A4 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A7 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A6 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A8 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0AA | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0AB | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0AC | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0AD | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F086 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A3 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F087 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0A9 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F099 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F088 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F089 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F08A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F08B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F08C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F08D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F08E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F095 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F098 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F097 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F096 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F08F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F094 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F093 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F092 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F091 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F090 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 10-Oct-23 |
| V00000F0B7 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B2 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0BD | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0BB | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0BA | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B9 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B8 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0BC | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B5 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B3 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B1 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B0 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0AF | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0AE | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B6 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| V00000F0B4 | - | COTE ALL WHITE BASE | 3.7 | Liters(L) | 10-Oct-23 |
| 0001798518 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 10-Oct-23 |
| 0001798519 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 10-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798520 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 10-Oct-23 |
| 0001798521 | - | PREMIUM HYDRAULIC FLUID AW-32 | 5 | Gallon(GAL) | 10-Oct-23 |
| 0001798522 | - | DURO DYNE DUCT SEALER | 1 | Gallon(GAL) | 10-Oct-23 |
| 0001798524 | - | DURO DYNE DUCT SEALER | 1 | Gallon(GAL) | 10-Oct-23 |
| 0001798525 | - | DURO DYNE DUCT SEALER | 1 | Gallon(GAL) | 10-Oct-23 |
| 0001798523 | - | DURO DYNE DUCT SEALER | 1 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0CD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0CE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0CF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0DA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0CC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0CB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0BE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0BF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F0C1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0D7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0CA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| V00000F0C2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 10-Oct-23 |
| 0001699621 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699622 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699667 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699666 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699639 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699623 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699672 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699624 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699655 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699637 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699657 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699680 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699681 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699679 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699678 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699677 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699676 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699675 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699653 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699673 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699654 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699671 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699670 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699669 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699668 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699665 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699658 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699659 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699660 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699661 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699662 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699663 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699664 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699674 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699636 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699625 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699626 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699627 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699628 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699629 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699630 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699631 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699632 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699633 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699634 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699656 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699635 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699652 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699638 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699646 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699651 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699650 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699649 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699647 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699645 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699644 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699643 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699642 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699641 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699640 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699648 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699751 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699761 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699754 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699749 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699750 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699752 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699753 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699756 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699760 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699757 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699758 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699759 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699755 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699682 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699683 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699685 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699690 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699689 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699688 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699686 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699684 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |
| 0001699687 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699691 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699692 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699698 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699703 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699696 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699697 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699695 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699699 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699700 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699701 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699702 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699694 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699693 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699768 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699765 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699766 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699767 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699764 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699769 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699770 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699776 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699773 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699775 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699772 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699762 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699771 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699774 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699763 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699704 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699709 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699705 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699706 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699707 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699708 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699710 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699711 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699712 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699713 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699714 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699716 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699717 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699718 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699715 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699780 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699787 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699788 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699789 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699790 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699791 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699785 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699784 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699783 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699781 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699786 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699778 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699777 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699779 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699782 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699719 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699740 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699741 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699739 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699742 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699733 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699745 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699744 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699743 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699738 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699748 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699726 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699724 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699723 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699722 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699721 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699720 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699725 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699735 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699747 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699737 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699727 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699728 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699729 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699730 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699731 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699732 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699734 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699736 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699746 | - | Compressed Air | 220 | Cubic Feet(CF) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699792 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699793 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699796 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699795 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699798 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699794 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699799 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699800 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699797 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699801 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699802 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699803 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699804 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699805 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001699806 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 11-Oct-23 |
| 0001783231 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783234 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783238 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783237 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783235 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783233 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783232 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783240 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783241 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783239 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783236 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783242 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783243 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783244 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 11-Oct-23 |
| 0001783245 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001789611 | 14324-55-1 | ZINC DIETHYLDITHIOCARBAMATE | 25 | Gram(GM) | 11-Oct-23 |
| 0001789612 | 14324-55-1 | ZINC DIETHYLDITHIOCARBAMATE | 25 | Gram(GM) | 11-Oct-23 |
| 0001789668 | 112-80-1 | OLEIC ACID | 25 | Gram(GM) | 11-Oct-23 |
| 0001063066 | 7440-45-1 | CERIUM FOIL | 4.2 | Gram(GM) | 11-Oct-23 |
| 0001790695 | - | Fisherbrand 19 Mechanical Pump Oil | 4 | Liters(L) | 11-Oct-23 |
| 0001790696 | - | Fisherbrand 19 Mechanical Pump Oil | 4 | Liters(L) | 11-Oct-23 |
| 0001457679 | - | Ultimaker PETG Filament | 1 | Kilograms(KG) | 11-Oct-23 |
| 0001790697 | 13494-80-9 | Tellurium shot <2 mm 99.999% trace metals basis | 25 | Gram(GM) | 11-Oct-23 |
| 0001457678 | 9051-89-2 | PLA 3D printing filament | 1 | Kilograms(KG) | 11-Oct-23 |
| 0001790700 | 69950-44-3 | Methyl 3-amino-3-methylbutanoate hydrochloride | 5 | Gram(GM) | 11-Oct-23 |
| 0001783468 | - | ALL WEATHER CEMENT FOR PVC | 1 | Quarts(QT) | 11-Oct-23 |
| 0001789610 | 471-25-0 | PROPIOLIC ACID | 100 | Gram(GM) | 11-Oct-23 |
| 0001789613 | 53293-00-8 | 5-Hexynoic acid | 5 | Gram(GM) | 11-Oct-23 |
| 0001790622 | - | Buffer Solution pH 2.00 | 1 | Liters(L) | 11-Oct-23 |
| 0001790698 | 2206-26-0 | Acetonitrile-d3 99% atom D | 25 | Milliliter(ML) | 11-Oct-23 |
| 0001790699 | 2206-26-0 | Acetonitrile-d3 99% atom D | 25 | Milliliter(ML) | 11-Oct-23 |
| 0001790701 | 65-85-0 | BENZOIC ACID | 1 | Gram(GM) | 11-Oct-23 |
| 0001790702 | 65-85-0 | BENZOIC ACID | 1 | Gram(GM) | 11-Oct-23 |
| 0001790703 | 25952-53-8 | N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride | 10 | Gram(GM) | 11-Oct-23 |
| 0001790704 | 6089-09-4 | 4-Pentynoic acid | 5 | Gram(GM) | 11-Oct-23 |
| 0001790705 | 6089-09-4 | 4-Pentynoic acid | 5 | Gram(GM) | 11-Oct-23 |
| 0001716749 | 127-09-3 | SODIUM ACETATE | 500 | Gram(GM) | 11-Oct-23 |
| 0001798526 | - | YELLOW SPRAY PAINT | 12 | Ounces(OZ) | 11-Oct-23 |
| 0001798528 | - | YELLOW SPRAY PAINT | 12 | Ounces(OZ) | 11-Oct-23 |
| 0001798527 | - | YELLOW SPRAY PAINT | 12 | Ounces(OZ) | 11-Oct-23 |
| 0001798529 | - | YELLOW SPRAY PAINT | 12 | Ounces(OZ) | 11-Oct-23 |
| 0001798530 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798590 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798586 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798587 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798594 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798588 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798589 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798562 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798563 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798566 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798565 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798564 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798585 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798561 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798551 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798569 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798570 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798571 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798572 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798573 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798574 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798578 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798576 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798584 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798577 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798560 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798579 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798580 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798581 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798582 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798583 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798575 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798534 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798542 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798541 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798540 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798539 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798538 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798537 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798553 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798535 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798545 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798533 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798532 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798531 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798591 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798592 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798593 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798536 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798550 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798558 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798557 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798556 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798555 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798554 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798568 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798543 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798567 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798544 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798549 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798548 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798547 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798546 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798559 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001798552 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Oct-23 |
| 0001719832 | - | FOAM SEALANT | 250 | Milliliter(ML) | 11-Oct-23 |
| 0001719833 | - | FOAM SEALANT | 250 | Milliliter(ML) | 11-Oct-23 |
| 0001783469 | - | FS-ONE MAX Firestop intumescent sealant | 300 | Milliliter(ML) | 11-Oct-23 |
| 0001789614 | 108-10-1 | 4-METHYL-2-PENTANONE (HPLC) 99.5% | 100 | Milliliter(ML) | 13-Oct-23 |
| 0001790451 | - | GELCODE BLUE STAIN REAGENT | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790452 | 6080-56-4 | LEAD(II) ACETATE TRIHYDRATE | 25 | Gram(GM) | 13-Oct-23 |
| 0001790453 | 6080-56-4 | LEAD(II) ACETATE TRIHYDRATE | 25 | Gram(GM) | 13-Oct-23 |
| 0001790454 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790463 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790455 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790456 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790457 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790458 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790459 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790460 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790462 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790464 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790461 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790465 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790466 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790467 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790472 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790475 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790473 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790471 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790470 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790469 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790468 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790474 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 13-Oct-23 |
| 0001790476 | 98-08-8 | A A A-TRIFLUOROTOLUENE | 100 | Milliliter(ML) | 13-Oct-23 |
| 0001790477 | 98-08-8 | A A A-TRIFLUOROTOLUENE | 100 | Milliliter(ML) | 13-Oct-23 |
| 0001790478 | 311-89-7 | PERFLUOROTRIBUTYLAMINE MASS SPEC | 5 | Gram(GM) | 13-Oct-23 |
| 0001790660 | 13214-66-9 | 4-Phenylbutylamine | 25 | Milliliter(ML) | 13-Oct-23 |
| 0001790661 | 5162-44-7 | 4-Bromo-1-butene 97% | 10 | Gram(GM) | 13-Oct-23 |
| 0001790662 | 58966-93-1 | 1 4 7-Triazacyclononane Trihydrochloride | 5 | Gram(GM) | 13-Oct-23 |
| 0001790663 | 41775-76-2 | 1-AZA-12-CROWN-4 | 1 | Gram(GM) | 13-Oct-23 |
| 0001790664 | 41775-76-2 | 1-AZA-12-CROWN-4 | 1 | Gram(GM) | 13-Oct-23 |
| 0001790665 | 29261-33-4 | Tetrafluorotetracyanoquinodimethane | 1 | Gram(GM) | 13-Oct-23 |
| 0001790666 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 4 | Liters(L) | 13-Oct-23 |
| 0001790667 | 7632-00-0 | SODIUM NITRITE | 100 | Gram(GM) | 13-Oct-23 |
| 0001790668 | - | Arathane 5750 - A/B (LV) Kit | 1 | Quarts(QT) | 13-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790669 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790670 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790671 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790672 | - | Dulbecco's Modified Eagle's Medium - high glucose | 500 | Milliliter(ML) | 13-Oct-23 |
| 0001790673 | 67-63-0 | 2-Propanol 99.9% (HPLC) | 4 | Liters(L) | 14-Oct-23 |
| 0001790674 | 32001-55-1 | Hydrogen fluoride-pyridine | 10 | Gram(GM) | 14-Oct-23 |
| 0001790675 | 2680-03-7 | N N-Dimethylacrylamide (stabilized with MEHQ) 99% | 100 | Milliliter(ML) | 14-Oct-23 |
| 0001790678 | 10026-24-1 | COBALT (II) SULFATE HEPTAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790680 | 7632-00-0 | SODIUM NITRITE | 250 | Gram(GM) | 14-Oct-23 |
| 0001790681 | 7632-00-0 | SODIUM NITRITE | 250 | Gram(GM) | 14-Oct-23 |
| 0001790706 | 42918-20-7 | 1-Allyl-2-bromobenzene | 1 | Gram(GM) | 14-Oct-23 |
| 0001790708 | 628-13-7 | PYRIDINE HYDROCHLORIDE | 100 | Gram(GM) | 14-Oct-23 |
| 0001790709 | 628-13-7 | PYRIDINE HYDROCHLORIDE | 100 | Gram(GM) | 14-Oct-23 |
| 0001790710 | 544-92-3 | COPPER(I) CYANIDE | 100 | Gram(GM) | 14-Oct-23 |
| 0001790711 | 544-92-3 | COPPER(I) CYANIDE | 100 | Gram(GM) | 14-Oct-23 |
| 0001790714 | 7440-44-0 | Nitrogen-Doped Graphitic Porous Carbon | 1 | Gram(GM) | 14-Oct-23 |
| 0001790715 | 7440-44-0 | Nitrogen-Doped Graphitic Porous Carbon | 1 | Gram(GM) | 14-Oct-23 |
| 0001790716 | 7440-44-0 | Nitrogen-Doped Graphitic Porous Carbon | 1 | Gram(GM) | 14-Oct-23 |
| 0001790717 | 7440-44-0 | Nitrogen-Doped Graphitic Porous Carbon | 1 | Gram(GM) | 14-Oct-23 |
| 0001790718 | 7440-44-0 | Nitrogen-Doped Graphitic Porous Carbon | 1 | Gram(GM) | 14-Oct-23 |
| 0001790721 | 55-48-1 | ATROPINE SULFATE | 20 | Milligram(MG) | 14-Oct-23 |
| 0001790722 | 19357-86-9 | Ytterbium(II) iodide | 1 | Gram(GM) | 14-Oct-23 |
| 0001790769 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 14-Oct-23 |
| 0001790770 | 67-56-1 | Methanol 99.9% (HPLC) | 1 | Liters(L) | 14-Oct-23 |
| 0001790775 | 75-65-0 | TERT-BUTYL ALCOHOL | 2.5 | Liters(L) | 14-Oct-23 |
| 0001790780 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 14-Oct-23 |
| 0001790782 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 14-Oct-23 |
| 0001790781 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 14-Oct-23 |
| 0001790783 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 14-Oct-23 |
| 0001790840 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 14-Oct-23 |
| 0001790844 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 14-Oct-23 |
| 0001790843 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 14-Oct-23 |
| 0001790842 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 14-Oct-23 |
| 0001790841 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 14-Oct-23 |
| 0001790839 | - | DULBECCO'S PHOSPHATE-BUFFERED SALINE | 500 | Milliliter(ML) | 14-Oct-23 |
| 0001790845 | 65-85-0 | BENZOIC ACID | 500 | Gram(GM) | 14-Oct-23 |
| 0001790846 | 331717-63-6 | 1-Ethyl-3-methylimidazolium thiocyanate | 5 | Gram(GM) | 14-Oct-23 |
| 0001790847 | 244193-56-4 | 1-Decyl-3-methylimidazolium tetrafluoroborate | 5 | Gram(GM) | 14-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790848 | 7697-37-2 | Nitric Acid (TraceMetal Grade) | 2.5 | Liters(L) | 14-Oct-23 |
| 0001790850 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790853 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790854 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790855 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790851 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790852 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 500 | Gram(GM) | 14-Oct-23 |
| 0001790856 | 50-99-7 | DEXTROSE ANHYDROUS (D-GLUCOSE) | 2.5 | Kilograms(KG) | 14-Oct-23 |
| 0001780323 | - | ANTI-SEIZ-LUBRICANT | 16 | Ounces(OZ) | 16-Oct-23 |
| 0001761863 | - | ANTI-SEIZ-LUBRICANT | 16 | Ounces(OZ) | 16-Oct-23 |
| 0001761864 | - | ANTI-SEIZ-LUBRICANT | 16 | Ounces(OZ) | 16-Oct-23 |
| 0001780324 | - | MOLYKOTE 4X SPRAY | 16 | Ounces(OZ) | 16-Oct-23 |
| 0001780325 | - | PASTE FLUX | 2 | Ounces(OZ) | 16-Oct-23 |
| 0001780326 | - | AQUA SATIN STAINLESS STEEL CLEANER | 1 | Quarts(QT) | 16-Oct-23 |
| 0001780327 | - | ANTI-STATIC SPRAY | 32 | Ounces(OZ) | 16-Oct-23 |
| 0001780328 | - | SOLID WIRE OR BAR SOLDER | 8 | Ounces(OZ) | 16-Oct-23 |
| 0001780329 | - | HIGH VACUUM GREASE | 150 | Gram(GM) | 16-Oct-23 |
| 0001790676 | 7697-37-2 | Nitric Acid 10% (v/v) | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790677 | 7697-37-2 | Nitric Acid 10% (v/v) | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790724 | 68585-82-0 | Yttrium oxide europium doped | 25 | Gram(GM) | 16-Oct-23 |
| 0001790679 | 10025-78-2 | TRICHLOROSILANE | 100 | Gram(GM) | 16-Oct-23 |
| 0001789667 | - | Gibco CTS PSC Cryomedium | 50 | Milliliter(ML) | 16-Oct-23 |
| 0001789669 | - | Iscove's Modified Dulbecco's Medium With L-Glutamine and 25mM HEPES Buffer Without Sodium bicarbonate | 5 | Liters(L) | 16-Oct-23 |
| 0001789670 | - | Iscove's Modified Dulbecco's Medium With L-Glutamine and 25mM HEPES Buffer Without Sodium bicarbonate | 5 | Liters(L) | 16-Oct-23 |
| 0001781737 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 16-Oct-23 |
| 0001781738 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 16-Oct-23 |
| 0001781739 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 16-Oct-23 |
| 0001781740 | - | Nalco 22341 | 503 | Pounds(LB) | 16-Oct-23 |
| 0001781742 | - | TRI-ACT 1820 SOLUTION | 450 | Pounds(LB) | 16-Oct-23 |
| 0001781743 | 7786-30-3 | MAGNESIUM CHLORIDE 30% SOLUTION | 3000 | Gallon(GAL) | 16-Oct-23 |
| 0001781741 | - | NALCO 1720 OXYGEN SCAVENGER SOLUTION | 528 | Pounds(LB) | 16-Oct-23 |
| 0001788750 | - | ORION PH 10.01 BUFFER | 475 | Milliliter(ML) | 16-Oct-23 |
| 0001790682 | 67-64-1 | ACETONE ACS | 4 | Liters(L) | 16-Oct-23 |
| 0001790683 | 818-61-1 | 2-HYDROXYETHYL ACRYLATE | 250 | Gram(GM) | 16-Oct-23 |
| 0001790684 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 4 | Liters(L) | 16-Oct-23 |
| 0001790688 | 75-09-2 | DICHLOROMETHANE | 4 | Liters(L) | 16-Oct-23 |
| 0001790690 | 75-09-2 | DICHLOROMETHANE | 4 | Liters(L) | 16-Oct-23 |
| 0001790691 | 75-09-2 | DICHLOROMETHANE | 4 | Liters(L) | 16-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790689 | 75-09-2 | DICHLOROMETHANE | 4 | Liters(L) | 16-Oct-23 |
| 0001790692 | 57090-88-7 | 1H-Imidazole-4-carbonitrile | 25 | Gram(GM) | 16-Oct-23 |
| 0001790693 | 124-83-4 | (1R 3S)-(+)-Camphoric acid | 100 | Gram(GM) | 16-Oct-23 |
| 0001790694 | 13769-20-5 | EUROPIUM(II) CHLORIDE | 5 | Gram(GM) | 16-Oct-23 |
| 0001790725 | - | Custom Precious Metal | 100 | Milliliter(ML) | 16-Oct-23 |
| 0001790784 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790785 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790786 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790787 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 16-Oct-23 |
| 0001790788 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 16-Oct-23 |
| 0001790789 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 16-Oct-23 |
| 0001790790 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 16-Oct-23 |
| 0001790791 | 67-63-0 | 2-Propanol (Certified ACS) | 4 | Liters(L) | 16-Oct-23 |
| 0001790792 | 67-63-0 | 2-Propanol (Certified ACS) | 4 | Liters(L) | 16-Oct-23 |
| 0001790793 | 67-63-0 | 2-Propanol (Certified ACS) | 4 | Liters(L) | 16-Oct-23 |
| 0001790794 | 10035-10-6 | Hydrobromic Acid (OPTIMA) | 1 | Liters(L) | 16-Oct-23 |
| 0001790795 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790797 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790798 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790799 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790796 | 7601-90-3 | PERCHLORIC ACID OPTIMA | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790861 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 16-Oct-23 |
| 0001790863 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 16-Oct-23 |
| 0001790862 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 16-Oct-23 |
| 0001790864 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 16-Oct-23 |
| 0001790865 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 16-Oct-23 |
| 0001790866 | - | Mini-PROTEAN TGX Stain-Free Gels 10% 4-15% 8-16% 4-20% Any Kd 10W 15W IPG | 20 | Microliter | 16-Oct-23 |
| 0001790911 | 2857-97-8 | Bromotrimethylsilane 97% | 25 | Gram(GM) | 16-Oct-23 |
| 0001790912 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 16-Oct-23 |
| 0001790726 | 10101-97-0 | NICKEL(II) SULFATE HEXAHYDRATE | 500 | Gram(GM) | 16-Oct-23 |
| 0001790727 | 150-76-5 | 4-METHOXYPHENOL | 5 | Gram(GM) | 16-Oct-23 |
| 0001790728 | 150-76-5 | 4-METHOXYPHENOL | 5 | Gram(GM) | 16-Oct-23 |
| 0001790729 | 584-08-7 | SULFURIC ACID TRACE METAL | 500 | Milliliter(ML) | 16-Oct-23 |
| 0001790730 | 63148-62-9 | Silicone oil for oil baths | 2.5 | Kilograms(KG) | 16-Oct-23 |
| 0001790731 | 14590-53-5 | (S)-(+)-2 2-Dimethylcyclopropanecarboxylic Acid | 5 | Gram(GM) | 16-Oct-23 |
| 0001790860 | 108-24-7 | Acetic anhydride ACS Reagent >=98% | 1 | Kilograms(KG) | 16-Oct-23 |
| 0001790871 | - | Phosphorus (Reactive) TNT Reagent Set Low Range | 10 | Milliliter(ML) | 16-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790872 | - | Phosphorus (Reactive) TNT Reagent Set Low Range | 10 | Milliliter(ML) | 16-Oct-23 |
| 0001790875 | - | Phosphorus (Reactive) TNT Reagent Set Low Range | 10 | Milliliter(ML) | 16-Oct-23 |
| 0001790873 | - | Phosphorus (Reactive) TNT Reagent Set Low Range | 10 | Milliliter(ML) | 16-Oct-23 |
| 0001790874 | - | Phosphorus (Reactive) TNT Reagent Set Low Range | 10 | Milliliter(ML) | 16-Oct-23 |
| 0001790876 | 75-24-1 | TRIMETHYLALUMINUM | 100 | Gram(GM) | 16-Oct-23 |
| 0001790878 | 1575-37-7 | 4-Bromo-1 2-diaminobenzene | 25 | Gram(GM) | 16-Oct-23 |
| 0001790879 | 6876-37-5 | Methylammonium Bromide | 25 | Gram(GM) | 16-Oct-23 |
| 0001790880 | 7791-11-9 | Rubidium chloride 99% (metals basis) | 10 | Gram(GM) | 16-Oct-23 |
| 0001790881 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790883 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790892 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790891 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790890 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790889 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790888 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790887 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790886 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790882 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790884 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790885 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 16-Oct-23 |
| 0001790893 | - | System 2000 Epoxy Resin | 1 | Gallon(GAL) | 16-Oct-23 |
| 0001790894 | - | System 2000 Epoxy Resin | 1 | Gallon(GAL) | 16-Oct-23 |
| 0001790895 | - | PART # 2120 2 HOUR EPOXY CURE | 1 | Quarts(QT) | 16-Oct-23 |
| 0001790896 | - | PART # 2120 2 HOUR EPOXY CURE | 1 | Quarts(QT) | 16-Oct-23 |
| 0001790913 | 144-62-7 | Oxalic acid anhydrous | 50 | Gram(GM) | 16-Oct-23 |
| 0001790914 | 51-15-0 | PRALIDOXIME CHLORIDE | 500 | Milligram(MG) | 16-Oct-23 |
| 0001790915 | 657408-07-6 | SPhos | 1 | Gram(GM) | 16-Oct-23 |
| 0001790916 | 14221-01-3 | TETRAKIS(TRIPHENYLPHOSPHINE)-PALLADIUM(O) | 5 | Gram(GM) | 16-Oct-23 |
| 0001790917 | 311-45-5 | Paraoxon-ethyl | 100 | Milligram(MG) | 16-Oct-23 |
| 0001790918 | 2857-97-8 | Bromotrimethylsilane 97% | 5 | Gram(GM) | 16-Oct-23 |
| 0001790919 | 90-02-8 | SALICYLALDEHYDE | 100 | Gram(GM) | 16-Oct-23 |
| 0001790920 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 100 | Milliliter(ML) | 16-Oct-23 |
| 0001790921 | 72914-19-3 | 4 4-DI-TERT-BUTYL-2 2-DIPYRIDYL | 25 | Gram(GM) | 16-Oct-23 |
| 0001790922 | 288-32-4 | IMIDAZOLE 99% | 100 | Gram(GM) | 16-Oct-23 |
| 0001790923 | 288-32-4 | IMIDAZOLE 99% | 100 | Gram(GM) | 16-Oct-23 |
| 0001779668 | - | NOKORODE SOLDERING PASTE | 8 | Ounces(OZ) | 17-Oct-23 |
| 0001764267 | - | SYNTHETIC GREASE | 13.4 | Ounces(OZ) | 17-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699893 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699900 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699899 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699894 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699901 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699898 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699906 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699905 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699895 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699902 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699903 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699896 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699904 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699897 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001699907 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001696815 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 17-Oct-23 |
| 0001661397 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661401 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661419 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661415 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661416 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661417 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661403 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661402 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661420 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661418 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661413 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661404 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661405 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001661406 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661409 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661408 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661398 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661399 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661400 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661407 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661414 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661410 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661411 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661412 | - | WHITE STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661369 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661372 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661379 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661378 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661377 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661376 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661375 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661373 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661380 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661371 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661370 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661374 | - | YELLOW STRIPING PAINT | 18 | Ounces(OZ) | 17-Oct-23 |
| 0001661381 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661388 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661383 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661384 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661382 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661390 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661386 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661385 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661387 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661389 | - | LITHIUM GREASE | 14 | Ounces(OZ) | 17-Oct-23 |
| 0001661391 | - | WD-40 SMART STRAW | 10 | Ounces(OZ) | 17-Oct-23 |
| 0001661395 | - | WD-40 SMART STRAW | 10 | Ounces(OZ) | 17-Oct-23 |
| 0001661392 | - | WD-40 SMART STRAW | 10 | Ounces(OZ) | 17-Oct-23 |
| 0001661393 | - | WD-40 SMART STRAW | 10 | Ounces(OZ) | 17-Oct-23 |
| 0001661396 | - | WD-40 SMART STRAW | 10 | Ounces(OZ) | 17-Oct-23 |
| 0001661394 | - | WD-40 SMART STRAW | 10 | Ounces(OZ) | 17-Oct-23 |
| 0001790870 | - | Mini-PROTEAN TGX Stain-Free Gels 10% 4-15% 8-16% 4-20% Any Kd 10W 15W IPG | 20 | Microliter | 18-Oct-23 |
| 0001790869 | - | Mini-PROTEAN TGX Stain-Free Gels 10% 4-15% 8-16% 4-20% Any Kd 10W 15W IPG | 20 | Microliter | 18-Oct-23 |
| 0001790868 | - | Mini-PROTEAN TGX Stain-Free Gels 10% 4-15% 8-16% 4-20% Any Kd 10W 15W IPG | 20 | Microliter | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790867 | - | Mini-PROTEAN TGX Stain-Free Gels 10% 4-15% 8-16% 4-20% Any Kd 10W 15W IPG | 20 | Microliter | 18-Oct-23 |
| 0001660492 | 25068-38-6 | Loctite Epoxy Instant Mix | 0.47 | Ounces(OZ) | 18-Oct-23 |
| 0001660493 | 25068-38-6 | Loctite Epoxy Instant Mix | 0.47 | Ounces(OZ) | 18-Oct-23 |
| 0001660494 | 25068-38-6 | Loctite Epoxy Instant Mix | 0.47 | Ounces(OZ) | 18-Oct-23 |
| 0001782682 | 25068-38-6 | Loctite Epoxy Instant Mix | 0.47 | Ounces(OZ) | 18-Oct-23 |
| 0001782683 | 25068-38-6 | Loctite Epoxy Instant Mix | 0.47 | Ounces(OZ) | 18-Oct-23 |
| 0001782684 | 25068-38-6 | Loctite Epoxy Instant Mix | 0.47 | Ounces(OZ) | 18-Oct-23 |
| 0001699863 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699882 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699881 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699885 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699878 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699867 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699865 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699886 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699866 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699868 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699879 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699871 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699880 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699864 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699888 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699887 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699892 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699891 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699883 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699884 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699890 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699873 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699889 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699876 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699869 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699870 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699872 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699877 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699874 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699875 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699908 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699915 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699914 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699913 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699912 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699911 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699910 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699909 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699916 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699920 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699926 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699925 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699924 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699923 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699921 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699919 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699918 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699917 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699922 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699927 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699929 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699928 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699930 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699932 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699933 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699934 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699931 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699855 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699859 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699858 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699857 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699856 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699860 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699935 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699944 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699943 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699942 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699941 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699939 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699945 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699938 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699937 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699936 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699940 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699948 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699949 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699947 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699946 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699950 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699954 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699951 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699952 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699955 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699953 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699956 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699957 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699958 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699959 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 18-Oct-23 |
| 0001699960 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699970 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699978 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699977 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699976 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699964 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699987 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699975 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699974 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699973 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699969 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699971 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699967 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699979 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699963 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699962 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699968 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699966 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699965 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699961 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699972 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699989 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699985 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699980 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699988 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699986 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699984 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699983 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699982 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699981 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699807 | 7440-59-7 | HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID) | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699808 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699816 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699812 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699814 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699817 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699813 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699811 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699815 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699810 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699809 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699830 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699820 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699824 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699822 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699835 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699834 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699836 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699831 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699833 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699829 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699828 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699827 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699826 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699825 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699823 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699837 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699838 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699832 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699839 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699821 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699819 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699818 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001782680 | - | J-B Weld HighHeat Syringe | 25 | Milliliter(ML) | 18-Oct-23 |
| 0001699840 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699845 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699846 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699841 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001699842 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699844 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699843 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699847 | - | Compressed Air | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699850 | - | Compressed Air | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699849 | - | Compressed Air | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699848 | - | Compressed Air | 220 | Cubic Feet(CF) | 18-Oct-23 |
| 0001699851 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 18-Oct-23 |
| 0001699852 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 18-Oct-23 |
| 0001699854 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 18-Oct-23 |
| 0001699853 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 18-Oct-23 |
| 0001699862 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 18-Oct-23 |
| 0001699861 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 18-Oct-23 |
| 0001780330 | - | RUSTOLIUM #5300 | 1 | Quarts(QT) | 19-Oct-23 |
| 0001780331 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780353 | - | RUSTOLIUM #5300 | 1 | Quarts(QT) | 19-Oct-23 |
| 0001780354 | - | DTM ACRYLIC GLOSS COATING | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780355 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780358 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780357 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780356 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001040640 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040641 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040642 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040643 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040644 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040645 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040651 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040652 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001040653 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040654 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040649 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001040650 | 7647-01-0 | HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38% | 500 | Microliter | 19-Oct-23 |
| 0001780359 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001699510 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699509 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699508 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699507 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699505 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699511 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699502 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699503 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699504 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001699506 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 19-Oct-23 |
| 0001781744 | 7631-90-5 | SODIUM BISULFITE 38-42% | 55 | Gallon(GAL) | 19-Oct-23 |
| 0001781745 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 19-Oct-23 |
| 0001790897 | - | Platinum Nanospheres citrate functionalized 5 nm diameter 0.05 mg/mL in 2 mM aqueous sodium citrate buffer | 100 | Milliliter(ML) | 19-Oct-23 |
| 0001790898 | - | Platinum Nanospheres citrate functionalized 5 nm diameter 0.05 mg/mL in 2 mM aqueous sodium citrate buffer | 100 | Milliliter(ML) | 19-Oct-23 |
| 0001790899 | - | Platinum Nanospheres citrate functionalized 5 nm diameter 0.05 mg/mL in 2 mM aqueous sodium citrate buffer | 100 | Milliliter(ML) | 19-Oct-23 |
| 0001780362 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780373 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780378 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780379 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780375 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001780361 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780360 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780377 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780374 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780372 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780363 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780364 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780365 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780366 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780367 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780368 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780369 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780370 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780371 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001780376 | - | MAINTENANCE PRIMER/FINISH | 1 | Gallon(GAL) | 19-Oct-23 |
| 0001790903 | 7664-93-9 | Sulfuric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Oct-23 |
| 0001696364 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 19-Oct-23 |
| 0001696365 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 19-Oct-23 |
| 0001721564 | - | LOCTITE 243 THREADLOCKER | 1.69 | Ounces(OZ) | 19-Oct-23 |
| 0001790659 | 16029-98-4 | Trimethylsilyl Iodide (stabilized with Aluminum) 95.0+% | 5 | Gram(GM) | 19-Oct-23 |
| 0001790712 | - | YNB+Nitrogen Powder | 250 | Gram(GM) | 19-Oct-23 |
| 0001790713 | - | YNB+Nitrogen Powder | 250 | Gram(GM) | 19-Oct-23 |
| 0001790767 | - | Manganese (1000 ug/mL in 2% HNO3) | 100 | Milliliter(ML) | 19-Oct-23 |
| 0001790768 | - | 10 000 ug/mL Neodymium | 500 | Milliliter(ML) | 19-Oct-23 |
| 0001790707 | 39346-81-1 | AGAROSE LOW GELLING TEMPERATURE | 10 | Gram(GM) | 19-Oct-23 |
| 0001790901 | - | EPOXY RESIN | 0.2 | Gram(GM) | 19-Oct-23 |
| 0001790902 | 151-21-3 | SODIUM LAURYL SULFATE (SODIUM DODECYL SULFATE) | 500 | Milliliter(ML) | 19-Oct-23 |
| 0001790904 | 7664-93-9 | Sulfuric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Oct-23 |
| 0001790905 | 7664-93-9 | Sulfuric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Oct-23 |
| 0001790906 | 7664-93-9 | Sulfuric Acid (TraceMetal Grade) | 500 | Milliliter(ML) | 19-Oct-23 |
| 0001790907 | - | HYDROBROMIC ACID OPTIMA | 2 | Liters(L) | 19-Oct-23 |
| 0001790910 | - | HYDROBROMIC ACID OPTIMA | 2 | Liters(L) | 19-Oct-23 |
| 0001790908 | - | HYDROBROMIC ACID OPTIMA | 2 | Liters(L) | 19-Oct-23 |
| 0001790909 | - | HYDROBROMIC ACID OPTIMA | 2 | Liters(L) | 19-Oct-23 |
| 0001790924 | 7787-70-4 | COPPER(I) BROMIDE | 10 | Gram(GM) | 19-Oct-23 |
| 0001790925 | 13780-48-8 | EUROPIUM(II) BROMIDE | 5 | Gram(GM) | 19-Oct-23 |
| 0001790926 | 4724-47-4 | Octadecylphosphonic acid | 5 | Gram(GM) | 19-Oct-23 |
| 0001790927 | 23978-55-4 | Kryptofix 22 for synthesis | 5 | Gram(GM) | 19-Oct-23 |
| 0001790928 | 3972-36-9 | (S)-Benzylsuccinic Acid | 5 | Gram(GM) | 19-Oct-23 |
| 0001790929 | 14609-54-2 | meso-Tetra(4carboxyphenyl)porphine | 5 | Gram(GM) | 19-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790930 | 55266-17-6 | Fe(III) meso-tetra(4-carboxyphenyl)porphine chloride | 250 | Milligram(MG) | 19-Oct-23 |
| 0001790931 | 69011-20-7 | DOWEX 50WX8 | 250 | Gram(GM) | 19-Oct-23 |
| 0001790932 | 69011-20-7 | DOWEX 50WX8 | 250 | Gram(GM) | 19-Oct-23 |
| 0001790933 | 57-11-4 | STEARIC ACID | 5 | Gram(GM) | 19-Oct-23 |
| 0001790934 | 10476-85-4 | Strontium chloride  ultra dry | 25 | Gram(GM) | 19-Oct-23 |
| 0001790935 | 10326-27-9 | Barium chloride dihydrate | 250 | Gram(GM) | 19-Oct-23 |
| 0001790936 | 13498-12-9 | GALLIUM (III) CHLORIDE | 25 | Gram(GM) | 19-Oct-23 |
| 0001783188 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783206 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783207 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783205 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783199 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783201 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783203 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783204 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783200 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783198 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783189 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783202 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783190 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783195 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783194 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783193 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783192 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783196 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783197 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001783191 | - | SYNTHETIC LUBRICANT | 5 | Liters(L) | 20-Oct-23 |
| 0001781939 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781945 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781952 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781951 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781950 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781949 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781958 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781953 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781957 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781940 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781941 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781942 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781956 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781944 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781954 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781946 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781947 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781948 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781955 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001781943 | - | Fleet Charge 50/50 Prediluted Antifreeze and Coolant | 1 | Gallon(GAL) | 20-Oct-23 |
| 0001783543 | - | CP 618 Firestop Putty Stick | 12 | Pounds(LB) | 20-Oct-23 |
| 0001790723 | 12004-37-4 | Strontium aluminate | 25 | Gram(GM) | 20-Oct-23 |
| 0001789609 | 37321-09-8 | Apramycin | 250 | Milligram(MG) | 20-Oct-23 |
| 0000979475 | 56-81-5 | GLYCEROL | 1 | Liters(L) | 20-Oct-23 |
| 0001779669 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 23-Oct-23 |
| 0001779671 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 23-Oct-23 |
| 0001779673 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 23-Oct-23 |
| 0001779672 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 23-Oct-23 |
| 0001779670 | - | CONATHANE EN-7 PART B CURATIVE | 1.7 | Pounds(LB) | 23-Oct-23 |
| 0001779674 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001779675 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001779678 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001779676 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001779677 | - | CONATHANE EN-4 PART A URETHANE PREPOLYMER | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790849 | - | 1000 ug/ml Chromium | 30 | Milliliter(ML) | 23-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790719 | 9002-98-6 | Polyethylenimine Linear MW 25000 Transfection Grade (PEI 25K) | 100 | Milligram(MG) | 23-Oct-23 |
| 0001790720 | 9002-98-6 | Polyethylenimine Linear MW 25000 Transfection Grade (PEI 25K) | 100 | Milligram(MG) | 23-Oct-23 |
| 0017881935 | - | Denso Mastic | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001781938 | - | Denso Mastic | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001781937 | - | Denso Mastic | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001781936 | - | Denso Mastic | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001781959 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 5 | Gallon(GAL) | 23-Oct-23 |
| 0001779679 | - | CLEAN WIPES | 1 | Pounds(LB) | 23-Oct-23 |
| 0001779683 | - | CLEAN WIPES | 1 | Pounds(LB) | 23-Oct-23 |
| 0001779682 | - | CLEAN WIPES | 1 | Pounds(LB) | 23-Oct-23 |
| 0001779681 | - | CLEAN WIPES | 1 | Pounds(LB) | 23-Oct-23 |
| 0001779684 | - | CLEAN WIPES | 1 | Pounds(LB) | 23-Oct-23 |
| 0001779680 | - | CLEAN WIPES | 1 | Pounds(LB) | 23-Oct-23 |
| 0001790771 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790774 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790773 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790772 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790776 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790779 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790777 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001790778 | - | Edwards V Lube F | 1 | Gallon(GAL) | 23-Oct-23 |
| 0001063067 | 108-01-0 | 2-DIMETHYLAMINOETHANOL | 100 | Gram(GM) | 23-Oct-23 |
| 0001063068 | 2425-79-8 | 1 4-BUTANEDIOL DIGLYCIDYL ETHER | 25 | Gram(GM) | 23-Oct-23 |
| 0001063069 | - | 2 3-DIHYDROFURAN | 100 | Gram(GM) | 23-Oct-23 |
| 0001063070 | - | 2 3-DIHYDROFURAN | 100 | Gram(GM) | 23-Oct-23 |
| 0001063071 | 2386-87-0 | 3 4-EPOXY CYCLOHEXYLMETHYL-3 4-EPOXY CYCLOHEXYL CARBOXYLATE | 100 | Gram(GM) | 23-Oct-23 |
| 0001790732 | - | 10000 ug/mL Lanthanum | 100 | Milliliter(ML) | 23-Oct-23 |
| 0001790737 | 865-49-6 | CHLOROFORM-D 99.8+ ATOM% D | 100 | Gram(GM) | 23-Oct-23 |
| 0001790739 | 865-49-6 | CHLOROFORM-D 99.8+ ATOM% D | 100 | Gram(GM) | 23-Oct-23 |
| 0001790738 | 865-49-6 | CHLOROFORM-D 99.8+ ATOM% D | 100 | Gram(GM) | 23-Oct-23 |
| 0001790740 | 534-17-8 | Cesium Carbonate 99.95% trace metals basis | 100 | Gram(GM) | 23-Oct-23 |
| 0001790741 | 18812-51-6 | Diethyl 1-propanephosphonate | 10 | Gram(GM) | 23-Oct-23 |
| 0001780333 | - | CLEANER | 225 | Milliliter(ML) | 23-Oct-23 |
| 0001717742 | - | Support SUP706 B | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717743 | - | VEROCYAN RGD843 | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717744 | - | VERO MAGENTA RGD851 | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717745 | - | VEROCLEAR RGD810 | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717746 | - | VERO YELLOW RGD836 | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717751 | - | OBJET VEROBLACKPLUS RGD875 | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717752 | - | FullCure RGD837 - VeroPureWhite | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717753 | - | FullCure RGD837 - VeroPureWhite | 3.6 | Kilograms(KG) | 23-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001717754 | - | FullCure RGD837 - VeroPureWhite | 3.6 | Kilograms(KG) | 23-Oct-23 |
| 0001717760 | - | FullCure RGD837 - VeroPureWhite | 4 | Kilograms(KG) | 23-Oct-23 |
| 0001717761 | - | VEROCLEAR RGD810 | 4 | Kilograms(KG) | 23-Oct-23 |
| 0001717755 | - | OBJET VEROBLACKPLUS RGD875 | 4 | Kilograms(KG) | 23-Oct-23 |
| 0001717762 | - | Support SUP706 B | 4 | Kilograms(KG) | 23-Oct-23 |
| 0001717763 | - | Support SUP706 B | 4 | Kilograms(KG) | 23-Oct-23 |
| 0001717764 | - | Support SUP706 B | 4 | Kilograms(KG) | 23-Oct-23 |
| 0001783541 | - | ISOPROPYL ALCOHOL | 5 | Gallon(GAL) | 23-Oct-23 |
| 0001781962 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 5 | Gallon(GAL) | 23-Oct-23 |
| 0001781960 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 5 | Gallon(GAL) | 23-Oct-23 |
| 0001781961 | - | SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed | 5 | Gallon(GAL) | 23-Oct-23 |
| 0001783542 | - | ISOPROPYL ALCOHOL | 5 | Gallon(GAL) | 23-Oct-23 |
| 0001781963 | - | SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 23-Oct-23 |
| 0001781966 | - | SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 23-Oct-23 |
| 0001781964 | - | SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 23-Oct-23 |
| 0001781965 | - | SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 23-Oct-23 |
| 0001719835 | - | PIPE THREAD SEALANT | 1 | Pint(PT) | 23-Oct-23 |
| 0001719836 | - | PIPE THREAD SEALANT | 1 | Pint(PT) | 23-Oct-23 |
| 0001780335 | - | Alcohol Wipes | 2 | Gram(GM) | 24-Oct-23 |
| 0001780334 | - | Alcohol Wipes | 2 | Gram(GM) | 24-Oct-23 |
| 0001699990 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699991 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699992 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699993 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805612 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805611 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805648 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805654 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805653 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805652 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805651 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805650 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805656 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805649 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805657 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805655 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805643 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805647 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805646 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805644 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805645 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805658 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699994 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805636 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805637 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805638 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805639 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805640 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805642 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805641 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805624 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805626 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805631 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805630 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805629 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805628 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805632 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805625 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805635 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805627 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805623 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805634 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805633 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699995 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699998 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699997 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001699996 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805599 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805600 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805601 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805603 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805602 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001805604 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 24-Oct-23 |
| 0001779685 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001779687 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779686 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779688 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779689 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779690 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779691 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779692 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779693 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779695 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779696 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779697 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779698 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001779694 | - | 3M Scotchcast Electrical Resin 8N Kit (A & B) | 1 | Gallon(GAL) | 24-Oct-23 |
| 0001758024 | - | FIXER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001663334 | 75-05-8 | ACETONITRILE | 4 | Liters(L) | 24-Oct-23 |
| 0001758025 | - | FIXER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001758027 | - | FIXER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001758026 | - | FIXER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001758029 | - | DEVELOPER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001758028 | - | DEVELOPER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001820231 | - | DEVELOPER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001820230 | - | DEVELOPER AND REPLENISHER | 5 | Liters(L) | 24-Oct-23 |
| 0001783208 | - | Five Star Structural Concrete | 5 | Gallon(GAL) | 25-Oct-23 |
| 0001762647 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 25-Oct-23 |
| 0001762648 | - | MOLYKOTE High Vacuum Grease | 150 | Gram(GM) | 25-Oct-23 |
| 0001790733 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 0.5 | Kilograms(KG) | 25-Oct-23 |
| 0001790734 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 0.5 | Kilograms(KG) | 25-Oct-23 |
| 0001790735 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 0.5 | Kilograms(KG) | 25-Oct-23 |
| 0001790736 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 0.5 | Kilograms(KG) | 25-Oct-23 |
| 0001790857 | 900169-53-1 | Grubbs Catalyst M300 | 100 | Milligram(MG) | 25-Oct-23 |
| 0001790858 | - | AZ MiR 701 Photoresist (14 CPS) | 1 | Gallon(GAL) | 25-Oct-23 |
| 0001790859 | 4111-54-0 | LITHIUM DIISOPROPYLAMIDE 97% | 25 | Gram(GM) | 25-Oct-23 |
| 0001790937 | 50-81-7 | L-ASCORBIC ACID | 25 | Gram(GM) | 25-Oct-23 |
| 0001790938 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790939 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790945 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790944 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790943 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790942 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790940 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790941 | 110-54-3 | HEXANES (CERTIFIED ACS) | 4 | Liters(L) | 25-Oct-23 |
| 0001790946 | 57-10-3 | PALMITIC ACID | 5 | Gram(GM) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790947 | 13965-03-2 | BIS(TRIPHENYLPHOSPHINE)PALLADIUM(II) DICHLORIDE | 1 | Gram(GM) | 25-Oct-23 |
| 0001788117 | 7790-86-5 | CERIUM CHLORIDE | 25 | Gram(GM) | 25-Oct-23 |
| 0001790948 | 25067-05-4 | Poly(glycidyl methacrylate) | 1 | Gram(GM) | 25-Oct-23 |
| 0001790950 | 25067-05-4 | Poly(glycidyl methacrylate) | 1 | Gram(GM) | 25-Oct-23 |
| 0001790949 | 25067-05-4 | Poly(glycidyl methacrylate) | 1 | Gram(GM) | 25-Oct-23 |
| 0001790951 | 10102-40-6 | SODIUM MOLYBDATE DIHYDRATE | 25 | Gram(GM) | 25-Oct-23 |
| 0001790952 | 78-67-1 | 2 2'-AZOBISISOBUTYRONITRILE | 25 | Gram(GM) | 25-Oct-23 |
| 0001790953 | 75-09-2 | Dichloromethane ACS 99.5% stab. with amylene | 4 | Liters(L) | 25-Oct-23 |
| 0001790955 | 75-09-2 | Dichloromethane ACS 99.5% stab. with amylene | 4 | Liters(L) | 25-Oct-23 |
| 0001790954 | 75-09-2 | Dichloromethane ACS 99.5% stab. with amylene | 4 | Liters(L) | 25-Oct-23 |
| 0001790956 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790957 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790958 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790961 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790960 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790959 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790963 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790962 | - | ROLASERIT PE01 | 25 | Kilograms(KG) | 25-Oct-23 |
| 0001790964 | 1665-00-5 | DICHLOROMETHANE-D2 | 5 | Milliliter(ML) | 25-Oct-23 |
| 0001790965 | 1665-00-5 | DICHLOROMETHANE-D2 | 5 | Milliliter(ML) | 25-Oct-23 |
| 0001790966 | 1665-00-5 | DICHLOROMETHANE-D2 | 10 | Milliliter(ML) | 25-Oct-23 |
| 0001790967 | 1665-00-5 | DICHLOROMETHANE-D2 | 10 | Milliliter(ML) | 25-Oct-23 |
| 0001790968 | 112-40-3 | N-DODECANE | 500 | Milliliter(ML) | 25-Oct-23 |
| 0001805722 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805723 | 74-98-6 | PROPANE | 25 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805732 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805730 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805725 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805726 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805727 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805728 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805729 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805731 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805733 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001805734 | - | Methane 1.45%/Oxygen 15%/Carbon Monoxide 60ppm/Bal. Nitrogen | 1.2 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805735 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805736 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805605 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805606 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805607 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805608 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805610 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805609 | - | HYDROGEN GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805613 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805617 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805620 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805618 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805616 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805615 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805614 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805619 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805622 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805621 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 25-Oct-23 |
| 0001790969 | 112-40-3 | N-DODECANE | 500 | Milliliter(ML) | 25-Oct-23 |
| 0001790970 | 112-40-3 | N-DODECANE | 500 | Milliliter(ML) | 25-Oct-23 |
| 0001790971 | 112-40-3 | N-DODECANE | 500 | Milliliter(ML) | 25-Oct-23 |
| 0001790972 | 7783-90-6 | SILVER CHLORIDE | 5 | Gram(GM) | 25-Oct-23 |
| 0001790983 | 1189556-60-2 | (9)-ANTHRACENYLTRIMETHOXYSILANE | 5 | Gram(GM) | 25-Oct-23 |
| 0001790996 | 7681-57-4 | SODIUM METABISULFITE | 10 | Kilograms(KG) | 25-Oct-23 |
| 0001790998 | 7681-57-4 | SODIUM METABISULFITE | 10 | Kilograms(KG) | 25-Oct-23 |
| 0001790997 | 7681-57-4 | SODIUM METABISULFITE | 10 | Kilograms(KG) | 25-Oct-23 |
| 0001791069 | 10125-13-0 | COPPER(II) CHLORIDE DIHYDRATE | 100 | Gram(GM) | 25-Oct-23 |
| 0001659948 | - | LOCTITE 290 THREADLOCKER | 0.34 | Ounces(OZ) | 25-Oct-23 |
| 0001791070 | 67-63-0 | ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE | 1 | Liters(L) | 25-Oct-23 |
| 0001791072 | 865-49-6 | CHLOROFORM-D | 7.5 | Milliliter(ML) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791073 | 865-49-6 | CHLOROFORM-D | 7.5 | Milliliter(ML) | 25-Oct-23 |
| 0001791074 | 865-49-6 | CHLOROFORM-D | 7.5 | Milliliter(ML) | 25-Oct-23 |
| 0001791075 | 865-49-6 | CHLOROFORM-D | 7.5 | Milliliter(ML) | 25-Oct-23 |
| 0001791071 | 7782-42-5 | Carbotrap/Carbopack Adsorbent | 10 | Gram(GM) | 25-Oct-23 |
| 0001659947 | - | LOCTITE 290 THREADLOCKER | 0.34 | Ounces(OZ) | 25-Oct-23 |
| 0001790989 | - | AZ 400K DEVELOPER | 1 | Quarts(QT) | 25-Oct-23 |
| 0001790992 | - | AZ 400K DEVELOPER | 1 | Quarts(QT) | 25-Oct-23 |
| 0001790991 | - | AZ 400K DEVELOPER | 1 | Quarts(QT) | 25-Oct-23 |
| 0001790990 | - | AZ 400K DEVELOPER | 1 | Quarts(QT) | 25-Oct-23 |
| 0001805659 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805672 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805673 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805671 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805674 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805675 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805670 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805668 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805669 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805665 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805667 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805664 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805663 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805662 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805661 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805677 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805660 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805666 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805688 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805678 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805679 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805680 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805681 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805682 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805683 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805684 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805685 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805686 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805687 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805676 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805716 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805710 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805709 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805711 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805712 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805713 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805707 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805715 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805708 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805719 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805717 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805718 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805720 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805721 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805714 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001790993 | - | AZ 5214-E PHOTORESIST | 1 | Quarts(QT) | 25-Oct-23 |
| 0001805689 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 25-Oct-23 |
| 0001790994 | - | AZ nLOF 2020 Photoresist | 1 | Quarts(QT) | 25-Oct-23 |
| 0001805690 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805695 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805691 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805692 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805693 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805694 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805696 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805697 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805698 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805699 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805703 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805700 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805701 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805706 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805705 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805704 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805702 | - | Compressed Air | 220 | Cubic Feet(CF) | 25-Oct-23 |
| 0001805724 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 25-Oct-23 |
| 0001790995 | - | AZ 10XT-520cPs Photoresist | 1 | Quarts(QT) | 25-Oct-23 |
| 0001971055 | 95-12-5 | 5-NORBORMENE-2-METHANOL | 5 | Gram(GM) | 25-Oct-23 |
| 0001805737 | - | 49.5PPM AMMONIA/BAL. AIR | 5 | Pounds(LB) | 25-Oct-23 |
| 0001791056 | 25322-68-3 | POLYETHYLENE GLYCOL 20 000 FLAKE | 250 | Gram(GM) | 25-Oct-23 |
| 0001791057 | 25322-68-3 | POLYETHYLENE GLYCOL 10 000 | 250 | Gram(GM) | 25-Oct-23 |
| 0001791060 | 75-77-4 | TRIMETHYLCHLOROSILANE | 10 | Milliliter(ML) | 25-Oct-23 |
| 0001791061 | 1310-73-2 | SODIUM HYDROXIDE | 2.5 | Kilograms(KG) | 25-Oct-23 |
| 0001791063 | 1310-73-2 | SODIUM HYDROXIDE | 2.5 | Kilograms(KG) | 25-Oct-23 |
| 0001791062 | 1310-73-2 | SODIUM HYDROXIDE | 2.5 | Kilograms(KG) | 25-Oct-23 |
| 0001791064 | 64-17-5 | REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL) | 4 | Liters(L) | 25-Oct-23 |
| 0001790981 | 762-04-9 | DIETHYL PHOSPHITE | 25 | Gram(GM) | 25-Oct-23 |
| 0001790986 | - | RESIN CATION EXCHANGE AG 50W-X2 | 500 | Gram(GM) | 25-Oct-23 |
| 0001790987 | - | RESIN CATION EXCHANGE AG 50W-X2 | 500 | Gram(GM) | 25-Oct-23 |
| 0001790988 | - | RESIN CATION EXCHANGE AG 50W-X2 | 500 | Gram(GM) | 25-Oct-23 |
| 0001763719 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763752 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763757 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763756 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763755 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763754 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763753 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763751 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763750 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763749 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763766 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763769 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763768 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763767 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763771 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763772 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763748 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763763 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763774 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763758 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763765 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763770 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763764 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763762 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763761 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763760 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763759 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763773 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763733 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763720 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763721 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763722 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763723 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763724 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763725 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763726 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763727 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763728 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763729 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763730 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763731 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763735 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763732 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763747 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763734 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763736 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763737 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763738 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763739 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763740 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763741 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763742 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763743 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763744 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763745 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763746 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763777 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763789 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763775 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763790 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763788 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763787 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763786 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763785 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763784 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763782 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763781 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763780 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763779 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763778 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763776 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |
| 0001763783 | - | Freezemaster Antifreeze | 20.6 | Kilograms(KG) | 25-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001759209 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759219 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759218 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759217 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759216 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759215 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759214 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759213 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759212 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759186 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759210 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759220 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759234 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759211 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759187 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759227 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759228 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759229 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759230 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759231 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759236 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759233 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759221 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759235 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759188 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759225 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759224 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759223 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759222 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759232 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759201 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759191 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759192 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759193 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759194 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759196 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759198 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759190 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759200 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759195 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759202 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759203 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759204 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759205 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759206 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001759207 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759208 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759199 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759226 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759197 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001759189 | - | VACUUM GREASE | 5.3 | Ounces(OZ) | 26-Oct-23 |
| 0001790750 | 7697-37-2 | 10 ppm Rare Earth U TH ICP Standard CMS-1 | 125 | Milliliter(ML) | 26-Oct-23 |
| 0001790751 | 7647-01-0 | 10 ppm Precious Metals ICP Standard CMS-2 | 125 | Milliliter(ML) | 26-Oct-23 |
| 0001759239 | - | LOCTITE 242 THREADLOCKER | 10 | Milliliter(ML) | 26-Oct-23 |
| 0001790752 | - | 10 ppm Fluoride Stable Elements ICP Standard CMS-3 | 125 | Milliliter(ML) | 26-Oct-23 |
| 0001790753 | 7697-37-2 | 10 ppm ICP Mix Standard 4 CMS-4 | 125 | Milliliter(ML) | 26-Oct-23 |
| 0001790754 | 7697-37-2 | 10 ppm ICP Mix Standard 5 CMS-5 | 125 | Milliliter(ML) | 26-Oct-23 |
| 0001790755 | - | 1000 ug/ml Gold | 30 | Milliliter(ML) | 26-Oct-23 |
| 0001790756 | 441-38-3 | alpha-Benzoin oxime 98% | 100 | Gram(GM) | 26-Oct-23 |
| 0001790757 | 7647-17-8 | CESIUM CHLORIDE | 25 | Gram(GM) | 26-Oct-23 |
| 0001790758 | 7727-54-0 | AMMONIUM PERSULFATE | 100 | Gram(GM) | 26-Oct-23 |
| 0001790761 | 7727-54-0 | AMMONIUM PERSULFATE | 100 | Gram(GM) | 26-Oct-23 |
| 0001790759 | 7727-54-0 | AMMONIUM PERSULFATE | 100 | Gram(GM) | 26-Oct-23 |
| 0001790760 | 7727-54-0 | AMMONIUM PERSULFATE | 100 | Gram(GM) | 26-Oct-23 |
| 0001790999 | 144-62-7 | Oxalic Acid 98% | 5 | Kilograms(KG) | 26-Oct-23 |
| 0001791000 | - | Eichrom UTEVA Resin Columns | 100 | Gram(GM) | 26-Oct-23 |
| 0001791001 | 10043-35-3 | BORIC ACID | 500 | Gram(GM) | 26-Oct-23 |
| 0001791002 | 155090-83-8 | Poly(3 4-ethylenedioxythiophene)-poly(styrenesulfonate) | 25 | Gram(GM) | 26-Oct-23 |
| 0001791076 | 534-17-8 | CESIUM CARBONATE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791077 | 15635-87-7 | Iridium(III) acetylacetonate | 500 | Milligram(MG) | 27-Oct-23 |
| 0001791078 | 58775-05-6 | 2 7-DI-TERT-BUTYLFLUORENE | 25 | Gram(GM) | 27-Oct-23 |
| 0001791079 | 7647-17-8 | Cesium chloride ultrapure | 100 | Gram(GM) | 27-Oct-23 |
| 0001791080 | 7647-17-8 | Cesium chloride ultrapure | 100 | Gram(GM) | 27-Oct-23 |
| 0001791081 | 12055-23-1 | HAFNIUM(IV) OXIDE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791082 | 12055-23-1 | HAFNIUM(IV) OXIDE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791083 | 1665-00-5 | DICHLOROMETHANE-D2 | 7.5 | Milliliter(ML) | 27-Oct-23 |
| 0001791085 | 1665-00-5 | DICHLOROMETHANE-D2 | 7.5 | Milliliter(ML) | 27-Oct-23 |
| 0001791084 | 1665-00-5 | DICHLOROMETHANE-D2 | 7.5 | Milliliter(ML) | 27-Oct-23 |
| 0001791086 | 1665-00-5 | DICHLOROMETHANE-D2 | 7.5 | Milliliter(ML) | 27-Oct-23 |
| 0001791087 | 67-64-1 | Acetone Laboratory Reagent 99.5% | 4 | Liters(L) | 27-Oct-23 |
| 0001791088 | 7681-49-4 | SODIUM FLUORIDE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791089 | 7681-49-4 | SODIUM FLUORIDE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791090 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38.0% | 2.5 | Liters(L) | 27-Oct-23 |
| 0001791091 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38.0% | 2.5 | Liters(L) | 27-Oct-23 |
| 0001791127 | 15244-10-7 | FERRIC SULFATE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791128 | 15244-10-7 | FERRIC SULFATE | 500 | Gram(GM) | 27-Oct-23 |
| 0001790104 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790116 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790106 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790108 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790109 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790110 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790111 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790112 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790113 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790115 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790117 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790118 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790105 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790114 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790107 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001790762 | - | Mobilgear 600 XP 220 | 5 | Gallon(GAL) | 27-Oct-23 |
| 0001790763 | - | Mobilgear 600 XP 220 | 5 | Gallon(GAL) | 27-Oct-23 |
| 0001790764 | 7440-45-1 | CERIUM FOIL | 4.2 | Gram(GM) | 27-Oct-23 |
| 0001790765 | 7440-00-8 | NEODYMIUM FOIL | 4.4 | Gram(GM) | 27-Oct-23 |
| 0001790766 | 7440-00-8 | NEODYMIUM FOIL | 4.4 | Gram(GM) | 27-Oct-23 |
| 0001790101 | - | Kester 186 Soldering Flux | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001790103 | - | Kester 186 Soldering Flux | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001790102 | - | Kester 186 Soldering Flux | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791003 | 77-99-6 | 1 1 1-Tris(hydroxymethyl)propane | 250 | Gram(GM) | 27-Oct-23 |
| 0001791004 | 79917-90-1 | 1-BUTYL-3-METHYLIMIDAZOLIUM CHLORIDE | 50 | Gram(GM) | 27-Oct-23 |
| 0001791006 | - | Buffer solution pH 10.012 NIST/DIN | 250 | Milliliter(ML) | 27-Oct-23 |
| 0001791007 | - | BUFFER SOLUTION PH 7.00 | 600 | Milliliter(ML) | 27-Oct-23 |
| 0001791096 | 96-48-0 | gamma-butyrolactone | 25 | Gram(GM) | 27-Oct-23 |
| 0001791097 | 96-47-9 | 2-METHYLTETRAHYDROFURAN | 100 | Milliliter(ML) | 27-Oct-23 |
| 0001791098 | 96-47-9 | 2-METHYLTETRAHYDROFURAN | 100 | Milliliter(ML) | 27-Oct-23 |
| 0001791099 | 521-31-3 | Luminol [Chemiluminescence Reagent] | 25 | Gram(GM) | 27-Oct-23 |
| 0001791129 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791130 | - | TIN FOIL | 100 | Gram(GM) | 27-Oct-23 |
| 0001791199 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791205 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791200 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791201 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791202 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791204 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791206 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791207 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791208 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791203 | 7789-75-5 | CALCIUM FLUORIDE | 500 | Gram(GM) | 27-Oct-23 |
| 0001791209 | 7722-84-1 | Hydrogen Peroxide ACS | 500 | Milliliter(ML) | 27-Oct-23 |
| 0001791008 | - | SNOOP LIQUID LEAK DETECTOR | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791009 | - | SNOOP LIQUID LEAK DETECTOR | 1 | Gallon(GAL) | 27-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791010 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791018 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791016 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791011 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791012 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791013 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791014 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791015 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791019 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791017 | - | LEAK DETECTOR SNOOP 8OZ | 8 | Ounces(OZ) | 27-Oct-23 |
| 0001791020 | 67-64-1 | Acetone (Certified ACS) | 1 | Liters(L) | 27-Oct-23 |
| 0001791021 | 67-64-1 | Acetone (Certified ACS) | 1 | Liters(L) | 27-Oct-23 |
| 0001791100 | 302-01-2 | Hydrazine anhydrous 98% | 50 | Gram(GM) | 27-Oct-23 |
| 0001791101 | 2206-27-1 | Dimethyl sulfoxide-d6 99.9 atom % D | 25 | Gram(GM) | 27-Oct-23 |
| 0001791102 | 2206-27-1 | Dimethyl sulfoxide-d6 99.9 atom % D | 25 | Gram(GM) | 27-Oct-23 |
| 0001791104 | 2206-27-1 | Dimethyl sulfoxide-d6 99.9 atom % D | 25 | Gram(GM) | 27-Oct-23 |
| 0001791105 | 2206-27-1 | Dimethyl sulfoxide-d6 99.9 atom % D | 25 | Gram(GM) | 27-Oct-23 |
| 0001791103 | 2206-27-1 | Dimethyl sulfoxide-d6 99.9 atom % D | 25 | Gram(GM) | 27-Oct-23 |
| 0001791106 | 10312-55-7 | 2-AMINOTEREPHTHALIC ACID | 100 | Gram(GM) | 27-Oct-23 |
| 0001791107 | 7782-63-0 | IRON(II) SULFATE HEPTAHYDRATE | 250 | Gram(GM) | 27-Oct-23 |
| 0001791108 | 10025-99-7 | POTASSIUM TETRACHLOROPLATINATE(II) | 25 | Gram(GM) | 27-Oct-23 |
| 0001791109 | 10025-99-7 | POTASSIUM TETRACHLOROPLATINATE(II) | 25 | Gram(GM) | 27-Oct-23 |
| 0001791110 | 75-76-3 | TETRAMETHYLSILANE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791111 | 75-76-3 | TETRAMETHYLSILANE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791112 | 7722-84-1 | HYDROGEN PEROXIDE 3% | 500 | Milligram(MG) | 27-Oct-23 |
| 0001791113 | 7722-84-1 | HYDROGEN PEROXIDE 3% | 500 | Milligram(MG) | 27-Oct-23 |
| 0001791114 | 7722-84-1 | HYDROGEN PEROXIDE 3% | 500 | Milligram(MG) | 27-Oct-23 |
| 0001791115 | 7778-18-9 | DRIERITE 4 MESH | 454 | Gram(GM) | 27-Oct-23 |
| 0001791131 | - | ARALDITE 2014 A AND B US | 200 | Milliliter(ML) | 27-Oct-23 |
| 0001791132 | - | ARALDITE 2014 A AND B US | 200 | Milliliter(ML) | 27-Oct-23 |
| 0001791133 | 13498-12-9 | GALLIUM (III) CHLORIDE | 25 | Gram(GM) | 27-Oct-23 |
| 0001791134 | 13498-12-9 | GALLIUM (III) CHLORIDE | 25 | Gram(GM) | 27-Oct-23 |
| 0001791135 | - | ULTIMA GOLD AB | 1 | Liters(L) | 27-Oct-23 |
| 0001791136 | - | ULTIMA GOLD AB | 1 | Liters(L) | 27-Oct-23 |
| 0001791137 | 271-89-6 | 2 3-Benzofuran | 25 | Gram(GM) | 27-Oct-23 |
| 0001791139 | 94442-22-5 | (Trimethyl)methylcyclopentadienylplatinum(IV) 99% | 500 | Milligram(MG) | 27-Oct-23 |
| 0001791138 | 132644-88-3 | Methylcyclopentadienyl)(1 5-cyclooctadiene)iridium (I) 99% (99.9%-Ir) | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791022 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791030 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791023 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791024 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791025 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791026 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791027 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791029 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791031 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791032 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791033 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791034 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791035 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791036 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791037 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791028 | - | MF-319 DEVELOPER | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001791038 | - | GORILLA GLUE | 15 | Gram(GM) | 27-Oct-23 |
| 0001791039 | 16029-98-4 | Trimethylsilyl Iodide (stabilized with Aluminum) 95.0+% | 5 | Gram(GM) | 27-Oct-23 |
| 0001791116 | 7790-98-9 | AMMONIUM PERCHLORATE | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791117 | 7790-98-9 | AMMONIUM PERCHLORATE | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791118 | 7790-98-9 | AMMONIUM PERCHLORATE | 250 | Gram(GM) | 27-Oct-23 |
| 0001791119 | 75-09-2 | DICHLOROMETHANE REAGENT ACS | 4 | Liters(L) | 27-Oct-23 |
| 0001791122 | 75-09-2 | DICHLOROMETHANE REAGENT ACS | 4 | Liters(L) | 27-Oct-23 |
| 0001791121 | 75-09-2 | DICHLOROMETHANE REAGENT ACS | 4 | Liters(L) | 27-Oct-23 |
| 0001791120 | 75-09-2 | DICHLOROMETHANE REAGENT ACS | 4 | Liters(L) | 27-Oct-23 |
| 0001791123 | 39178-35-3 | ISONICOTINOYL CHLORIDE HYDROCHLORIDE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791124 | 94-36-0 | Luperox A98 Benzoyl peroxide | 50 | Gram(GM) | 27-Oct-23 |
| 0001791125 | 407-25-0 | TRIFLUOROACETIC ANHYDRIDE | 250 | Gram(GM) | 27-Oct-23 |
| 0001791140 | 7440-31-5 | TIN POWDER | 500 | Gram(GM) | 27-Oct-23 |
| 0001791141 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 27-Oct-23 |
| 0001791143 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 27-Oct-23 |
| 0001791142 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 27-Oct-23 |
| 0001791144 | - | DOW CORNING 3-6559 CURE ACCELERATOR | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001791145 | - | DOW CORNING 3-6559 CURE ACCELERATOR | 0.5 | Kilograms(KG) | 27-Oct-23 |
| 0001791146 | - | SYLGARD 184 SILICONE ELASTOMER KIT | 3.9 | Kilograms(KG) | 27-Oct-23 |
| 0001791147 | - | ULTRABED KIT - SOLUTION A | 100 | Milliliter(ML) | 27-Oct-23 |
| 0001791148 | - | COPPER(I)/(II) HEXAFLUORO-2 4-PENTANEDIONATE-VINYLTRIMETHYLSILANE COMPLEX | 10 | Gram(GM) | 27-Oct-23 |
| 0001791149 | - | COPPER(I)/(II) HEXAFLUORO-2 4-PENTANEDIONATE-VINYLTRIMETHYLSILANE COMPLEX | 10 | Gram(GM) | 27-Oct-23 |
| 0001791150 | - | COPPER(I)/(II) HEXAFLUORO-2 4-PENTANEDIONATE-VINYLTRIMETHYLSILANE COMPLEX | 10 | Gram(GM) | 27-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791151 | - | COPPER(I)/(II) HEXAFLUORO-2 4-PENTANEDIONATE-VINYLTRIMETHYLSILANE COMPLEX | 10 | Gram(GM) | 27-Oct-23 |
| 0001791152 | - | Multi element solution - 1 | 125 | Milliliter(ML) | 27-Oct-23 |
| 0001791153 | - | MULTI ELEMENT SOLUTION 2A | 125 | Milliliter(ML) | 27-Oct-23 |
| 0001791154 | - | Multi Element Solution - 3 | 125 | Milliliter(ML) | 27-Oct-23 |
| 0001791155 | - | Multi element solution - 4 | 125 | Milliliter(ML) | 27-Oct-23 |
| 0001791157 | 7697-37-2 | 1000 ug/mL Bismuth | 125 | Milliliter(ML) | 27-Oct-23 |
| 0001791271 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 27-Oct-23 |
| 0001791272 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 27-Oct-23 |
| 0001791273 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 27-Oct-23 |
| 0001791276 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 27-Oct-23 |
| 0001791275 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 27-Oct-23 |
| 0001791274 | 109-99-9 | Tetrahydrofuran inhibitor-free suitable for HPLC 99.9% | 1 | Liters(L) | 27-Oct-23 |
| 0001791156 | - | 1000 ug/mL Mercury | 30 | Milliliter(ML) | 27-Oct-23 |
| 0001791040 | 610-92-4 | 2 5-Dihydroxyterephthalic acid | 100 | Gram(GM) | 27-Oct-23 |
| 0001791041 | 610-92-4 | 2 5-Dihydroxyterephthalic acid | 100 | Gram(GM) | 27-Oct-23 |
| 0001791158 | 13822-56-5 | 3-Aminopropyltrimethoxysilane 97% | 100 | Milliliter(ML) | 27-Oct-23 |
| 0001791159 | 107-08-4 | 1-IODOPROPANE | 100 | Gram(GM) | 27-Oct-23 |
| 0001791160 | 7664-93-9 | SULFURIC ACID 1N | 500 | Milliliter(ML) | 27-Oct-23 |
| 0001791161 | - | AG MP-1M RESIN | 500 | Gram(GM) | 27-Oct-23 |
| 0001791166 | - | AG MP-1M RESIN | 500 | Gram(GM) | 27-Oct-23 |
| 0001791163 | - | AG MP-1M RESIN | 500 | Gram(GM) | 27-Oct-23 |
| 0001791164 | - | AG MP-1M RESIN | 500 | Gram(GM) | 27-Oct-23 |
| 0001791165 | - | AG MP-1M RESIN | 500 | Gram(GM) | 27-Oct-23 |
| 0001791162 | - | AG MP-1M RESIN | 500 | Gram(GM) | 27-Oct-23 |
| 0001791167 | - | MOBIL ATF D/M | 5 | Gallon(GAL) | 27-Oct-23 |
| 0001791277 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791279 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791278 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791280 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791281 | 2037-26-5 | TOLUENE-D8 D 99.5% | 25 | Gram(GM) | 27-Oct-23 |
| 0001791282 | 7789-18-6 | CESIUM NITRATE | 50 | Gram(GM) | 27-Oct-23 |
| 0001791283 | 693-98-1 | 2-Methylimidazole 99% | 500 | Gram(GM) | 27-Oct-23 |
| 0001791284 | 693-98-1 | 2-Methylimidazole 99% | 500 | Gram(GM) | 27-Oct-23 |
| 0001791343 | 1310-73-2 | SODIUM HYDROXIDE BEADS | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791344 | 1310-73-2 | SODIUM HYDROXIDE BEADS | 1 | Kilograms(KG) | 27-Oct-23 |
| 0001791345 | 594-19-4 | TERT BUTYLLITHIUM | 100 | Milliliter(ML) | 27-Oct-23 |
| 0001783246 | - | FINISHING PAINT | 13 | Ounces(OZ) | 27-Oct-23 |
| 0001783545 | - | Black Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783547 | - | Black Resin | 1 | Liters(L) | 27-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783548 | - | Black Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783549 | - | Black Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783546 | - | Black Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783550 | - | Tough 2000 Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783552 | - | Tough 2000 Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783551 | - | Tough 2000 Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783553 | - | Tough 2000 Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001783554 | - | Rigid Resin | 1 | Liters(L) | 27-Oct-23 |
| 0001762566 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001762563 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001762560 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001762562 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001762564 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001762565 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001762561 | 67-63-0 | 2-PROPANOL | 1 | Gallon(GAL) | 27-Oct-23 |
| 0001721567 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 30-Oct-23 |
| 0001721568 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 30-Oct-23 |
| 0001721565 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 30-Oct-23 |
| 0001721566 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 30-Oct-23 |
| 0001662223 | - | ALL PURPOSE SPRAY PAINT WHITE | 16 | Ounces(OZ) | 30-Oct-23 |
| 0001662232 | - | BLACK PAINT | 16 | Ounces(OZ) | 30-Oct-23 |
| 0001780380 | - | 3M Scotch-Weld Epoxy Adhesive DP100 A&B | 200 | Milliliter(ML) | 30-Oct-23 |
| 0001780381 | - | 3M Scotch-Weld Epoxy Adhesive DP100 A&B | 200 | Milliliter(ML) | 30-Oct-23 |
| 0001781967 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781968 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781974 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781975 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781973 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781972 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781971 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781970 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781969 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781976 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 1 | Gallon(GAL) | 30-Oct-23 |
| 0001781977 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 18.6 | Liters(L) | 30-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781978 | - | Quick Dry Stain Blocking Primer (Interior/Exterior Latex) White | 18.6 | Liters(L) | 30-Oct-23 |
| 0001781979 | - | PROMAR 200 INTERIOR. | 18.3 | Liters(L) | 30-Oct-23 |
| 0001781980 | - | PROMAR 200 INTERIOR. | 18.3 | Liters(L) | 30-Oct-23 |
| 0001791285 | 7758-02-3 | POTASSIUM BROMIDE | 1 | Kilograms(KG) | 30-Oct-23 |
| 0001791286 | 7585-39-9 | BETA CYCLODEXTRIN | 100 | Gram(GM) | 30-Oct-23 |
| 0001791287 | 9004-54-0 | DEXTRAN | 100 | Milligram(MG) | 30-Oct-23 |
| 0001791288 | 9004-54-0 | DEXTRAN | 100 | Milliliter(ML) | 30-Oct-23 |
| 0001791290 | 9004-54-0 | DEXTRAN | 100 | Milliliter(ML) | 30-Oct-23 |
| 0001791291 | 9004-54-0 | DEXTRAN | 100 | Milliliter(ML) | 30-Oct-23 |
| 0001791289 | 9004-54-0 | DEXTRAN | 100 | Milliliter(ML) | 30-Oct-23 |
| 0001791292 | 1404-19-9 | OLIGOMYCIN | 10 | Milligram(MG) | 30-Oct-23 |
| 0001791293 | 1516-08-1 | ETHANOL-D6 (D 99%) ANHYDROUS | 5 | Gram(GM) | 30-Oct-23 |
| 0001791294 | 9004-54-0 | Dextran MW ca 40 000 | 100 | Gram(GM) | 30-Oct-23 |
| 0001791295 | 10196-18-6 | Zinc nitrate hexahydrate reagent grade 98% | 500 | Gram(GM) | 30-Oct-23 |
| 0001791296 | 10031-43-3 | CUPRIC NITRATE TRIHYDRATE | 500 | Gram(GM) | 30-Oct-23 |
| 0001791297 | 56-41-7 | L-ALANINE | 100 | Gram(GM) | 30-Oct-23 |
| 0001791298 | 63-91-2 | L-PHENYLALANINE | 50 | Gram(GM) | 30-Oct-23 |
| 0001791299 | 7-53-0 | 2-IODOPROPANE | 100 | Milliliter(ML) | 30-Oct-23 |
| 0001791300 | - | SODIUM CHLORITE 80% | 500 | Gram(GM) | 30-Oct-23 |
| 0001659949 | - | LOCTITE 290 THREADLOCKER | 0.34 | Ounces(OZ) | 31-Oct-23 |
| 0001659950 | - | LOCTITE 290 THREADLOCKER | 0.34 | Ounces(OZ) | 31-Oct-23 |
| V00000F0EB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F0EE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F0F0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F0EF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F0EC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F0EA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F0ED | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| 0001798595 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798599 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798598 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798600 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798601 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798602 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798603 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798604 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798596 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798597 | - | Shell Rotella T3 15W-40 | 1 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798605 | - | MULTI PURPOSE MARINE GREASE | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798610 | - | MULTI PURPOSE MARINE GREASE | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798609 | - | MULTI PURPOSE MARINE GREASE | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798608 | - | MULTI PURPOSE MARINE GREASE | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798606 | - | MULTI PURPOSE MARINE GREASE | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798607 | - | MULTI PURPOSE MARINE GREASE | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798611 | - | The Right Stuff Gasket Maker Powerbead | 7.5 | Ounces(OZ) | 31-Oct-23 |
| 0001798614 | - | The Right Stuff Gasket Maker Powerbead | 7.5 | Ounces(OZ) | 31-Oct-23 |
| 0001798612 | - | The Right Stuff Gasket Maker Powerbead | 7.5 | Ounces(OZ) | 31-Oct-23 |
| 0001798613 | - | The Right Stuff Gasket Maker Powerbead | 7.5 | Ounces(OZ) | 31-Oct-23 |
| 0001798615 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798652 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798641 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798642 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798643 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798644 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798646 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798648 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798649 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798650 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798651 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798653 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798654 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798655 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798656 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798657 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798658 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798659 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798660 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798640 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798662 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798645 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798661 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798628 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798639 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798618 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798619 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798620 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798621 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798622 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798623 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798624 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798625 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798647 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798627 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798616 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798638 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798637 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798636 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798626 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798634 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798629 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798633 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798617 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798632 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798631 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798630 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798635 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| V00000F0F1 | - | Battery Cleaner (aerosol) | 11 | Ounces(OZ) | 31-Oct-23 |
| 0001798437 | - | PERMACRYL EXTERIOR FLAT WHITE BASE | 18 | Liters(L) | 31-Oct-23 |
| 0001798438 | - | PERMACRYL INTERIOR SEMI-GLOSS WHITE BASE | 18 | Liters(L) | 31-Oct-23 |
| 0001798439 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 31-Oct-23 |
| 0001798441 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798442 | - | Permacryl Interior Latex Satin M/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798443 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798444 | - | ARMORSEAL TREADPLEX BASE COAT (WHITE) | 3.43 | Liters(L) | 31-Oct-23 |
| 0001798445 | - | Avalon Premium 100% Acrylic Interior Semi-Gloss W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798446 | - | Permacryl Int Latex Eggshell W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798447 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798448 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798454 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798457 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798455 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798452 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798451 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798450 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798449 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798453 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798456 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 31-Oct-23 |
| V00000F0FE | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F107 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F108 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F106 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F105 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F104 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F103 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F102 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F101 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F100 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0FF | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F4 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0FD | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F109 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F3 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F5 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F6 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F7 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F8 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F9 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F0FA | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0FB | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0FC | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F0F2 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 31-Oct-23 |
| 0001798458 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798467 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798466 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798465 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798464 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798463 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798461 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798460 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798468 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798462 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798470 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798471 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798472 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798459 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798469 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798473 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798484 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798490 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798489 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798488 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798487 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798485 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798483 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798481 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798480 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798479 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798478 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798477 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798476 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798475 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798482 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798474 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798486 | - | XIM Primer White 400 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F126 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F11F | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F119 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F11B | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F11C | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F11D | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F11E | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F120 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F121 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F122 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F123 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F125 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F118 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F127 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F124 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F10E | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F11A | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F117 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F10B | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F10D | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F10A | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F10F | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F110 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F111 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F112 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F113 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F114 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F115 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F116 | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F10C | - | Mobil 1 5W-40 | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F13F | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F138 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F13A | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F13C | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F13D | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F13E | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F140 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F141 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F142 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F143 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F144 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F145 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F139 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F137 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F131 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F129 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F12A | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F12B | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F12C | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F12D | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F12E | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F136 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F130 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F132 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F13B | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F133 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F128 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F134 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F135 | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F12F | - | Mobil 1 5W-40 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798663 | - | BATTERY TERMINAL PROTECTOR | 7.5 | Ounces(OZ) | 31-Oct-23 |
| V00000F146 | - | Loctite 242 Threadlocker Medium Strength | 10 | Milliliter(ML) | 31-Oct-23 |
| V00000F147 | - | Loctite 242 Threadlocker Medium Strength | 10 | Milliliter(ML) | 31-Oct-23 |
| V00000F148 | - | Loctite 242 Threadlocker Medium Strength | 10 | Milliliter(ML) | 31-Oct-23 |
| V00000F149 | - | DIELECTRIC TUNE-UP GREASE | 3.3 | Ounces(OZ) | 31-Oct-23 |
| 0001798664 | - | ANTI-SEIZE AND LUBRICANT | 8 | Ounces(OZ) | 31-Oct-23 |
| 0001798665 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798671 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798672 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798666 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798667 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798668 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798670 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798669 | - | Polaris PS-4 | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798673 | - | Polaris PS-4 | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798675 | - | Polaris PS-4 | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798676 | - | Polaris PS-4 | 16 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798674 | - | Polaris PS-4 | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798677 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 31-Oct-23 |
| 0001798678 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 31-Oct-23 |
| 0001798679 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 31-Oct-23 |
| 0001798680 | - | Sure Grip Exterior Latex Primer White | 18 | Liters(L) | 31-Oct-23 |
| 0001798681 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798709 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798715 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798714 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798713 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798697 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798712 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798716 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798710 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798721 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798708 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798711 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798717 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798718 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798720 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798707 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798722 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798723 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798724 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798725 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798726 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798727 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798728 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798719 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798694 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798682 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798683 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798684 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798685 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798686 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798687 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798688 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798689 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798690 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798691 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798706 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798693 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798695 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798696 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798698 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798700 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798701 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798702 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798699 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798703 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798704 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798705 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798692 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 31-Oct-23 |
| 0001798729 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798730 | - | MARVEL MYSTERY OIL | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798731 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798732 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798733 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798734 | 67-56-1 | HEET Gas Line Antifreeze | 12 | Ounces(OZ) | 31-Oct-23 |
| V00000F164 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F15A | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F15B | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F15C | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F15D | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F15F | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F161 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F163 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F165 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F166 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F167 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F15E | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F159 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F162 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F151 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F158 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F160 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F14B | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F14C | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F14D | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F14E | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F150 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F152 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F14A | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F153 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F154 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F155 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F156 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F157 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F14F | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798735 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 31-Oct-23 |
| 0001798736 | - | ALL-PURPOSE JOINT COMPOUND | 4.5 | Gallon(GAL) | 31-Oct-23 |
| 0001798737 | - | Permacryl Int Latex Satin W/B | 17.9 | Liters(L) | 31-Oct-23 |
| 0001798738 | - | PRO INDUSTRIAL WATER BASED CATALYZED EPOXY HARDENER | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798739 | - | Permacryl Int Latex Eggshell W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798740 | - | Permacryl Int Latex Eggshell W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798741 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 31-Oct-23 |
| V00000F173 | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F16F | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F16E | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F172 | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F170 | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F16C | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F16B | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F16A | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F169 | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F168 | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F171 | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F16D | - | AEROKROIL LUBRICANT SPRAY | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798742 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798744 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798745 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798746 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798747 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798748 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798749 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798750 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798751 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798752 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798753 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| 0001798743 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 31-Oct-23 |
| V00000F179 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F17F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F17E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F17D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F17C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F17A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F178 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F177 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F176 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F175 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F174 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| V00000F17B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 31-Oct-23 |
| 0001798754 | - | PRO INDUSTRIAL WATER BASED CATALYZED EPOXY HARDENER | 3.875 | Gallon(GAL) | 31-Oct-23 |
| V00000F188 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F18F | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F18E | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F18D | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F18C | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F18B | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F18A | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F187 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F180 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F186 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F185 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F184 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F183 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F182 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F181 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F189 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1AC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1AB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1AA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1AD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1AE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1AF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F1B5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F197 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1B2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F190 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F191 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F192 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F193 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F194 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F195 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F196 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F198 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F19F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F199 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F19E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F19D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F19C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F19B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F19A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1A1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 31-Oct-23 |
| 0001798755 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798768 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798756 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798769 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798767 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798766 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798765 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798764 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798762 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798761 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798760 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798759 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798758 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798763 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001798757 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1C4 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1C3 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1C2 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1C1 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1BE | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1BF | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1BC | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1BB | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1BA | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F1B9 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1C0 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1BD | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1CB | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1D2 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1D1 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1D0 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1CF | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1CE | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1CC | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1CA | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1C9 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1C8 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1C7 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1C6 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1C5 | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| V00000F1CD | - | CP 618 Firestop Putty Stick | 295 | Milliliter(ML) | 31-Oct-23 |
| 0001798770 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798794 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798784 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798785 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798786 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798788 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798790 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798791 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798793 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798795 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798783 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798787 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798792 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798776 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798782 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798771 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798772 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798773 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798775 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798777 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798778 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798789 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798779 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798780 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798781 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798774 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001798796 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798799 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798800 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798797 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798801 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798798 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798859 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798872 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798873 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798871 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798870 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798856 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798857 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798858 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798869 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798860 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798861 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798862 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798863 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798864 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798865 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798866 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798867 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798868 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798802 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798811 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798810 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798813 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798812 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798809 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798808 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798807 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798806 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798805 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798804 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798803 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798845 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798841 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798848 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798846 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798844 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798843 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798842 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798849 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798839 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798838 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798840 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798847 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798814 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798827 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798815 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798831 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798830 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798828 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798818 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798826 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798825 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798824 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798823 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798829 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798817 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798819 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798820 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798821 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798832 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798833 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798834 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798835 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798822 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798836 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798837 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798816 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798850 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798852 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798851 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798853 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798855 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798854 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001798874 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798896 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798888 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798890 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798892 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798893 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798887 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798895 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798889 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798897 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798898 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798894 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798876 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798891 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798875 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798886 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798877 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798878 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798879 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798881 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798882 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798883 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798884 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798885 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798880 | 108-88-3 | Rust-Oleum gloss protective enamel contains: toluene and Xylene | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001798899 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001798901 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001798904 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001798902 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001798900 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001798903 | - | GacoFlex SeamSeal Solvent-Free Silicone Sealant | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001798905 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 31-Oct-23 |
| 0001798906 | - | SBS FLASHING CEMENT MATRIX 202 | 4.75 | Gallon(GAL) | 31-Oct-23 |
| 0001798907 | - | SBS FLASHING CEMENT | 5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1DB | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1E1 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1E0 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1DF | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1DE | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1E2 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1DC | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1DD | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1D9 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1D8 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1D7 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F1D6 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1D5 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1D4 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1D3 | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| V00000F1DA | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 2.5 | Gallon(GAL) | 31-Oct-23 |
| 0001798908 | - | Roto-Xtend Duty Fluid | 1 | Gallon(GAL) | 31-Oct-23 |
| V00000F1E6 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F1E5 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F1E3 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 31-Oct-23 |
| V00000F1E4 | - | Avalon Premium 100% Acrylic Interior Flat W/B | 3.6 | Liters(L) | 31-Oct-23 |
| 0001798909 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798912 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798911 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798910 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798913 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798914 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798915 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798916 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798917 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798918 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798919 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798920 | - | RUST PREVENTATIVE PAINT | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001805738 | - | LOCTITE ADHESIVE | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001805742 | - | LOCTITE ADHESIVE | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001805741 | - | LOCTITE ADHESIVE | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001805740 | - | LOCTITE ADHESIVE | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001805739 | - | LOCTITE ADHESIVE | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1ED | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F0 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F1 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1EF | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1EE | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1EB | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F1EA | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1E9 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F2 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1E8 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1E7 | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| V00000F1EC | - | GE Silicone II Window and Door Sealant | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001805743 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 31-Oct-23 |
| 0001805744 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 31-Oct-23 |
| 0001805951 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 31-Oct-23 |
| 0001798921 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 31-Oct-23 |
| 0001805954 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 31-Oct-23 |
| 0001805955 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 31-Oct-23 |
| 0001805952 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 31-Oct-23 |
| 0001805953 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 31-Oct-23 |
| 0001798922 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798930 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798933 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798931 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798929 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798928 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798927 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798926 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798925 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798924 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798923 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798932 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001798934 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798952 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798954 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798946 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798953 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798939 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798935 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798945 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798944 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798943 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798942 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798938 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798940 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798947 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798950 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798941 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798949 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798936 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798951 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798948 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| 0001798937 | - | ALL PURPOSE LEAK DETECTOR | 16 | Ounces(OZ) | 31-Oct-23 |
| V00000F237 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F231 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F232 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F233 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F234 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F230 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F236 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F238 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F239 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F235 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F224 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F22E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F22B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F22A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F229 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F228 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F227 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F226 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F225 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F23A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F247 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F22C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F246 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F252 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F251 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F250 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F24F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F24E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F24D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F24C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F24B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F24A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F249 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F245 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F22D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F23B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F223 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F244 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F243 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F242 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F241 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F240 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F23F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F23E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F23D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F23C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F248 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1FC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F207 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F205 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F204 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F203 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F202 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F201 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F200 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1FF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F209 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F1FD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F208 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1FB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1FA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1F4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F222 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F22F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F1FE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F217 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F221 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F220 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F21F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F21E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F21D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F21C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F21B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F21A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F206 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F218 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F20A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F216 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F20D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F20B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F219 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F20C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F215 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F20E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F20F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F210 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F211 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F212 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F213 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F214 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| 0001805745 | 115-10-6 | DIMETHYL ETHER | 2 | Kilograms(KG) | 31-Oct-23 |
| 0001805746 | 115-10-6 | DIMETHYL ETHER | 2 | Kilograms(KG) | 31-Oct-23 |
| 0001798955 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798972 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798978 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798977 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798976 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798975 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798965 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798956 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798957 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798958 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798959 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798960 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798961 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798962 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798974 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798964 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798973 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798966 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798967 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798968 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798969 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798970 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798971 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001798963 | - | LN-601 Projects AHE60112TN0 | 10 | Ounces(OZ) | 31-Oct-23 |
| V00000F25E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F25D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F25C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F25B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F25A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F259 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F257 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F256 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F255 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F254 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F253 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F258 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| 0001798979 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798982 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798981 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798990 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001798989 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798988 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798987 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798986 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798985 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798983 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798984 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798980 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798991 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799017 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799018 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799020 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799022 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799023 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799024 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799025 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799019 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799016 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799026 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798996 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799021 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799015 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798992 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798993 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798994 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798995 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798997 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798998 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001798999 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799000 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799001 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799002 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799003 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799004 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799010 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799013 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799011 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799005 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799014 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799012 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799009 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799008 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799007 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799006 | - | SILICONIZED ACRYLIC | 10.1 | Ounces(OZ) | 31-Oct-23 |
| 0001799027 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001799028 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001799029 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Gallon(GAL) | 31-Oct-23 |
| 0001799030 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799092 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799093 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799094 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799095 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799096 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799097 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799091 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799099 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799085 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799100 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799098 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799090 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799089 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799088 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799086 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799084 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799081 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799083 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799082 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799101 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799119 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799087 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799114 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799034 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799080 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799125 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799124 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799123 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799122 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799121 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799120 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799118 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799117 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799115 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799102 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799112 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799110 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799109 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799108 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799107 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799106 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799105 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799104 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799103 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799116 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799042 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799053 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799052 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799051 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799050 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799049 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799048 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799047 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799046 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799045 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799036 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799043 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799056 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799041 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799040 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799039 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799038 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799037 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799035 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799033 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799032 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799031 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799113 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799044 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799066 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799078 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799077 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799076 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799075 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799074 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799073 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799072 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799071 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799070 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799069 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799054 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799067 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799055 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799065 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799064 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799063 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799062 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799061 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799060 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799059 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799058 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799057 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799079 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799068 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799111 | - | WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE | 10 | Ounces(OZ) | 31-Oct-23 |
| 0001799126 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799134 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799139 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799138 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799137 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799135 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799133 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799132 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799131 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799130 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799129 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799128 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799127 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799136 | - | Permaflex Elastomeric W/B | 18 | Liters(L) | 31-Oct-23 |
| 0001799140 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799150 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799146 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799151 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799149 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799148 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799147 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799144 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799143 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799142 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799141 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799145 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799152 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799156 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799157 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799155 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799154 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799153 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001650130 | - | MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL | 1 | Quarts(QT) | 31-Oct-23 |
| 0001650129 | - | MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL | 1 | Quarts(QT) | 31-Oct-23 |
| 0001799158 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799161 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799168 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799176 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799175 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799177 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799174 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799178 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799173 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799172 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799170 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799167 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799166 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799165 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799164 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799162 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799160 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799159 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799179 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799171 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799163 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799195 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799169 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799180 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799199 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799198 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799196 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799194 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799193 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799192 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799191 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799190 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799186 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799197 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799182 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799189 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799183 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799184 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799185 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799181 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799187 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799188 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799299 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799258 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799298 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799264 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799297 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799266 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799296 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799295 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799294 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799265 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799267 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799263 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799262 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799261 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799259 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799293 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799281 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799257 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799256 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799228 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799255 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799254 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799252 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799253 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799260 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799278 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799246 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799251 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799268 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799269 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799270 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799271 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799272 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799273 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799274 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799275 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799283 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799277 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799292 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799279 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799280 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799282 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799284 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799285 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799286 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799287 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799288 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799289 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799290 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799291 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799276 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799216 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799204 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799205 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799206 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799207 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799208 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799209 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799210 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799211 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799212 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799213 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799203 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799215 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799217 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799218 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799220 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799221 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799222 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799223 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799224 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799225 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799226 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799227 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799250 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799214 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799243 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799249 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799219 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799202 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799248 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799247 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799244 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799242 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799241 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799240 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799239 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799238 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799232 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799236 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799235 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799234 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799229 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799233 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799245 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799230 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799201 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799200 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799231 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799237 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799354 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799353 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799351 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799350 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799349 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799348 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799352 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799355 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799356 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799358 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799359 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799360 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799347 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799335 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799361 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799362 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799357 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799339 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799389 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799363 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799332 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799331 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799333 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799334 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799337 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799338 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799346 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799340 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799341 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799342 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799343 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799344 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799345 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799336 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799392 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799383 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799384 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799385 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799386 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799398 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799388 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799387 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799391 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799380 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799393 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799394 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799395 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799396 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799397 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799330 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799390 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799373 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799365 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799366 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799367 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799368 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799369 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799370 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799382 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799372 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799381 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799374 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799375 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799376 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799377 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799378 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799379 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799364 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799371 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799308 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799307 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799300 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799301 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799302 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799303 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799304 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799305 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799306 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799312 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799311 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799309 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799329 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799399 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799313 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799323 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799328 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799327 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799326 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799310 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799324 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799314 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799322 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799321 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799315 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799319 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799318 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799317 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799316 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799320 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799325 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799456 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799457 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799458 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799459 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799460 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799462 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799444 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799455 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799461 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799443 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799431 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799432 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799433 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799434 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799435 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799437 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799439 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799440 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799446 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799442 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799454 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799469 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799445 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799447 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799448 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799449 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799450 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799451 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799452 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799453 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799441 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799492 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799467 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799484 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799485 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799486 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799487 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799488 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799489 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799482 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799491 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799481 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799493 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799494 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799495 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799496 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799497 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799498 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799499 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799490 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799473 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799464 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799465 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799466 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799430 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799468 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799436 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799470 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799483 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799472 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799463 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799474 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799475 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799476 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799477 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799478 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799479 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799480 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799471 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799405 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799413 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799412 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799411 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799410 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799409 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799414 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799407 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799406 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799403 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799402 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799401 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799400 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799438 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799429 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799408 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799422 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799426 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799425 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799424 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799404 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799415 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799427 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799423 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799428 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799421 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799420 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799419 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799418 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799417 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799416 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799511 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799512 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799510 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799513 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799505 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799515 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799501 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799514 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799509 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799508 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799507 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799500 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799502 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799504 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799503 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799506 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799597 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799598 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799599 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799652 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799636 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799692 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799641 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799629 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799630 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799631 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799632 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799633 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799634 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799635 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799678 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799637 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799638 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799640 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799693 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799642 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799643 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799644 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799645 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799646 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799647 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799648 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799649 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799650 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799651 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799639 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799659 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799680 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799667 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799666 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799665 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799664 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799663 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799662 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799669 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799660 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799670 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799658 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799657 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799656 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799655 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799654 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799653 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799628 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799600 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799661 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799681 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799690 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799689 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799688 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799687 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799686 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799685 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799684 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799668 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799682 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799691 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799679 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799677 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799676 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799675 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799674 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799673 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799672 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799671 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799683 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799601 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799609 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799608 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799607 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799606 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799605 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799610 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799603 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799694 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799627 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799695 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799697 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799698 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799699 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799602 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799604 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799622 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799626 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799696 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799611 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799625 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799624 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799623 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799621 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799620 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799614 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799612 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799618 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799617 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799616 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799615 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799619 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799613 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799764 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799765 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799766 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799767 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799768 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799771 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799770 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799763 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799754 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799772 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799773 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799769 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799762 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799761 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799760 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799759 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799758 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799757 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799755 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799753 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799752 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799774 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799791 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799751 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799756 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799787 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799732 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799799 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799798 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799797 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799796 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799795 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799794 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799793 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799792 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799748 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799789 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799788 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799775 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799786 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799785 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799784 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799783 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799782 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799781 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799780 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799779 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799778 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799777 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799776 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799790 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799710 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799721 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799720 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799719 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799718 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799717 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799716 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799715 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799714 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799713 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799722 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799711 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799708 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799709 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799749 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799707 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799750 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799705 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799704 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799703 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799702 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799701 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799700 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799712 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799743 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799706 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799723 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799747 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799746 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799744 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799742 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799741 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799740 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799739 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799738 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799737 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799727 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799724 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799745 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799736 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799726 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799725 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799728 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799729 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799730 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799731 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799733 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799734 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799735 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799817 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799824 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799819 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799821 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799822 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799823 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799820 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799825 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799826 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799827 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799828 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799830 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799831 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799816 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799802 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799829 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799808 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799832 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799800 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799801 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799803 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799805 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799804 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799807 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799815 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799809 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799810 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799811 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799812 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799813 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799814 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799806 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799818 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799892 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799882 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799883 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799884 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799885 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799886 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799887 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799888 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799889 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799897 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799891 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799879 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799836 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799837 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799838 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799893 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799894 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799895 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799896 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799890 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799834 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799851 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799869 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799868 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799867 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799866 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799865 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799864 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799870 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799881 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799862 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799880 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799835 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799871 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799872 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799873 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799874 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799875 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799877 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799878 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799863 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799876 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799859 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799858 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799857 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799856 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799855 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799854 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799853 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799898 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799860 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799861 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799849 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799843 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799899 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799852 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799839 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799840 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799850 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799842 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799848 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799844 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799845 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799846 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799847 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799841 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799912 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799914 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799915 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799913 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799904 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799916 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799911 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799902 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799900 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799903 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799901 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799905 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799906 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799907 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799908 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799909 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799910 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 31-Oct-23 |
| 0001799516 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799552 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799553 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799554 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799546 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799555 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799551 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799550 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799549 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799548 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799547 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799545 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799544 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799543 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799542 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799541 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799539 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799538 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799537 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799535 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799536 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799556 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799518 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799540 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799528 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799563 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799534 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799517 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799519 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799521 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799522 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799523 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799524 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799525 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799520 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799527 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799557 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799529 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799530 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799531 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799532 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799533 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799562 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799561 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799560 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799559 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799558 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| 0001799526 | - | QUIKCRETE CONCRETE | 80 | Pounds(LB) | 31-Oct-23 |
| V00000F288 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F292 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F291 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F290 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F28F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F28E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F28D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F28C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F28B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F293 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F289 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F298 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F287 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F286 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F285 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F284 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F28A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F29F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F29B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A6 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A5 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A4 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A3 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A2 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F296 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A0 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F294 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F29E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F29C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F29A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F299 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F297 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F283 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F295 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A1 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F268 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F26E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F26D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F26C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F26B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F26A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F25F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F26F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F282 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F267 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F266 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F264 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F263 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F262 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F261 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F260 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F29D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F269 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F27C | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F265 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F270 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F281 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F280 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F27F | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F27D | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F27B | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F27A | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F273 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F271 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F27E | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F272 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F279 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F274 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F275 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F276 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F277 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| V00000F278 | - | DAP 100% SILICONE RUBBER SEALANT CLEAR 8641 | 9.8 | Ounces(OZ) | 31-Oct-23 |
| 0001650168 | - | CHAIN LUBE | 11 | Ounces(OZ) | 31-Oct-23 |
| 0001650165 | - | CHAIN LUBE | 11 | Ounces(OZ) | 31-Oct-23 |
| 0001650167 | - | CHAIN LUBE | 11 | Ounces(OZ) | 31-Oct-23 |
| 0001650166 | - | CHAIN LUBE | 11 | Ounces(OZ) | 31-Oct-23 |
| 0001799564 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799582 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799565 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799583 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799581 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001799580 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799579 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799578 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799577 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799576 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799575 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799573 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799572 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799571 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799570 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799569 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799568 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799566 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799567 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799574 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799584 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 31-Oct-23 |
| 0001799585 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799590 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799595 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799594 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799593 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799591 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799589 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799596 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| 0001799592 | - | Krylon Industrial QUIK-MARK Water-Based Inverted Marking Paint Chalk-line Clear | 15 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2DA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2EE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F2ED | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2EC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2EB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2EA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2EF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2DF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2DD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2DB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F306 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2DC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2FE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F30A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F309 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F308 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F307 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2DE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F305 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F303 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F302 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F301 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F304 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2FF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2FD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2FC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2FB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2FA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2F4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F300 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F2B2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2BE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2BD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2BC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2BB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2BA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2BF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2AF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2AE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2AD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2AC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2AB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2AA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F2D8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2E0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2B4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2A7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2D0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2CF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2CE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2CD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2CC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F2C3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2CA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2CB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F2C5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F34B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F34C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F34D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F34E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F34F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F350 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F351 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F353 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F345 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F354 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F355 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F352 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F34A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F349 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F348 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F341 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F346 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F344 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F343 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F342 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F356 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F364 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F340 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F33F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F347 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F363 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F33E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F32E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F36E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F36D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F36C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F36B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F36A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F369 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F368 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F367 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F362 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F365 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F357 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F361 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F360 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F35F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F35E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F35D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F35C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F35B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F35A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F359 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F358 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F366 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F315 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F322 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F321 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F320 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F31F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F31E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F31D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F31C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F31B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F30C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F319 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F323 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F316 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F31A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F314 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F313 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F312 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F311 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F310 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F30F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F30E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F30D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F330 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F33D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F317 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F333 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F33B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F33C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F318 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F324 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F339 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F338 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F337 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F336 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F334 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F33A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F332 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F331 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F328 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F325 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F326 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F335 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F327 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F30B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F329 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F32A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F32B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F32C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F32D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F32F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3AF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F3B7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3AE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3AD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3AC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3AB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3AA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3B9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C6 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3D2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F38B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3D1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3CF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3CE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3CD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3CC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3CB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3CA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C9 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3D0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C7 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3BA | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C5 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C4 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C3 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C2 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3BF | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3BE | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3BD | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F3BC | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3BB | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3C8 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F379 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F385 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F384 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A1 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F382 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F38D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F380 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F37F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F37E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F37D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F37C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F386 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F37A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F383 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F378 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F377 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F376 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F375 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F374 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F373 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F372 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F371 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F370 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F36F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F37B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F399 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F3A0 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F39F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F39E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F39D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F39C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F381 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F39A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F387 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F398 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F397 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F396 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F389 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F39B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F388 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F395 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F38A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F38C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F38E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F38F | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F390 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F391 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F392 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F393 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| V00000F394 | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 31-Oct-23 |
| 0001805747 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805755 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805761 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805756 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805757 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805758 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805759 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805760 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805753 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805748 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805749 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805754 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805751 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805752 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805750 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805941 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805936 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805937 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805938 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805940 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805942 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805943 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805944 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805945 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805946 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805947 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805948 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805949 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805950 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805939 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805762 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805788 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805791 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805789 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805787 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805786 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805785 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805784 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805770 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805790 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805775 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805763 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805764 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805765 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805766 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805767 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805768 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805769 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805771 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805774 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805776 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805780 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805772 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805783 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805773 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805781 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805777 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805779 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805778 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805782 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805797 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805799 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805795 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805801 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805802 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805798 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805796 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805793 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805792 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805794 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805800 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805859 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805850 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805851 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805852 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805853 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805854 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805855 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805856 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805858 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805847 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805860 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805833 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805861 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805862 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805863 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805864 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805857 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805840 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805837 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805873 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805836 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805865 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805835 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805834 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805849 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805839 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805848 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805841 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805842 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805843 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805844 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805845 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805846 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805838 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805876 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805866 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805871 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805880 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805879 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805881 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805877 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805875 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805874 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805872 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805870 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805869 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805868 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805867 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805878 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805803 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805825 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805806 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805805 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805804 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805823 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805832 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805831 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805830 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805829 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805828 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805807 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805826 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805814 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805824 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805827 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805822 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805815 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805816 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805817 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805818 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805819 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805820 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805812 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805821 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805808 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805813 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805811 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805810 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805809 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805882 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805915 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805916 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805912 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805913 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805914 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805904 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805894 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805895 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805896 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805898 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805900 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805901 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805893 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805903 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805897 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805905 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805906 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805907 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805908 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805909 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805911 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805910 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805902 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805891 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805890 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805889 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805888 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805899 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805887 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805886 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805885 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805884 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805883 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001805892 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 31-Oct-23 |
| 0001790742 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 01-Nov-23 |
| 0001790743 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 01-Nov-23 |
| 0001790746 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 01-Nov-23 |
| 0001790744 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 01-Nov-23 |
| 0001790745 | - | AccuGrand 209 PCB Standard | 1 | Milliliter(ML) | 01-Nov-23 |
| 0001791065 | 2206-27-1 | DIMETHYL SULFOXIDE-D6 | 6 | Milliliter(ML) | 01-Nov-23 |
| 0001791067 | 2206-27-1 | DIMETHYL SULFOXIDE-D6 | 6 | Milliliter(ML) | 01-Nov-23 |
| 0001791066 | 2206-27-1 | DIMETHYL SULFOXIDE-D6 | 6 | Milliliter(ML) | 01-Nov-23 |
| 0001791068 | 811-98-3 | METHANOL D4 | 7.5 | Milliliter(ML) | 01-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790747 | 67-56-1 | METHANOL | 1 | Liters(L) | 01-Nov-23 |
| 0001790982 | 65-85-0 | BENZOIC ACID | 250 | Gram(GM) | 01-Nov-23 |
| 0001790748 | - | Mini-PROTEAN TGX Gels 4-15% 4-20% | 15 | Microliter | 01-Nov-23 |
| 0001791045 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001790749 | - | Mini-PROTEAN TGX Gels 4-15% 4-20% | 15 | Microliter | 01-Nov-23 |
| 0001783735 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783737 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783742 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783736 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783739 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783746 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783741 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783743 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783740 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783745 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783744 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001783738 | - | P400SC Waterworks Cleaning Solution | 2.1 | Pounds(LB) | 01-Nov-23 |
| 0001799833 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 01-Nov-23 |
| 0001791052 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791046 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791047 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791048 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791049 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791051 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791053 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791054 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001791050 | - | KODAK GBX Developer/Fixer and Replenisher Developer | 1 | Liters(L) | 01-Nov-23 |
| 0001779699 | 111-42-2 | DIETHANOLAMINE | 1 | Liters(L) | 01-Nov-23 |
| 0001779701 | 111-42-2 | DIETHANOLAMINE | 1 | Liters(L) | 01-Nov-23 |
| 0001779700 | 111-42-2 | DIETHANOLAMINE | 1 | Liters(L) | 01-Nov-23 |
| 0001780306 | 140-22-7 | DIPHENYL CARBAZIDE | 25 | Gram(GM) | 01-Nov-23 |
| 0001790973 | - | Carboxyl Fluorescent Particles Nile Red 0.5% w/v 10.0-14.0 um 2 mL | 2 | Milliliter(ML) | 01-Nov-23 |
| 0001790974 | - | Carboxyl Fluorescent Particles Nile Red 0.5% w/v 10.0-14.0 um 2 mL | 2 | Milliliter(ML) | 01-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790984 | - | LIQUINOX | 1 | Quarts(QT) | 01-Nov-23 |
| 0001790985 | - | LIQUINOX | 1 | Quarts(QT) | 01-Nov-23 |
| 0001790975 | - | AESUB Orange | 12 | Ounces(OZ) | 01-Nov-23 |
| 0001790980 | - | AESUB Orange | 12 | Ounces(OZ) | 01-Nov-23 |
| 0001790979 | - | AESUB Orange | 12 | Ounces(OZ) | 01-Nov-23 |
| 0001790978 | - | AESUB Orange | 12 | Ounces(OZ) | 01-Nov-23 |
| 0001790977 | - | AESUB Orange | 12 | Ounces(OZ) | 01-Nov-23 |
| 0001790976 | - | AESUB Orange | 12 | Ounces(OZ) | 01-Nov-23 |
| 0001791058 | 25322-68-3 | Poly(ethylene glycol) MW 35 000 | 250 | Gram(GM) | 01-Nov-23 |
| 0001783209 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783479 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783478 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783477 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783492 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783475 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783473 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783472 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783471 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783480 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783508 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783470 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783512 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783502 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783503 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783504 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783505 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783507 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783509 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783506 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783511 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783499 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783513 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783514 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783515 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783516 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783517 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783518 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783474 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783510 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783491 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783482 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783483 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783484 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783485 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783486 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783487 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783488 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783501 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783490 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783500 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783493 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783494 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783495 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783496 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783497 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783498 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783481 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783489 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001783476 | - | HIT-RE 500 V3 | 11.16 | Ounces(OZ) | 01-Nov-23 |
| 0001791059 | 25322-68-3 | Poly(ethylene oxide) MW 8000 | 250 | Gram(GM) | 01-Nov-23 |
| 0001437963 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 01-Nov-23 |
| 0001791042 | 64742-47-8 | Clarifloc C-6265 | 55 | Gallon(GAL) | 01-Nov-23 |
| 0001791043 | 64742-47-8 | Clarifloc C-6265 | 55 | Gallon(GAL) | 01-Nov-23 |
| 0001783247 | - | ES1399 Elastomeric Sealant | 300 | Milliliter(ML) | 01-Nov-23 |
| 0001783248 | - | ES1399 Elastomeric Sealant | 300 | Milliliter(ML) | 01-Nov-23 |
| 0001783249 | - | ES1399 Elastomeric Sealant | 300 | Milliliter(ML) | 01-Nov-23 |
| 0001783251 | - | ES1399 Elastomeric Sealant | 300 | Milliliter(ML) | 01-Nov-23 |
| 0001783250 | - | ES1399 Elastomeric Sealant | 300 | Milliliter(ML) | 01-Nov-23 |
| 0001791168 | 7697-37-2 | 1000 ug/mL Lutetium | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001791169 | 147-85-3 | L-PROLINE | 100 | Gram(GM) | 02-Nov-23 |
| 0001791170 | 7446-70-0 | ALUMINUM CHLORIDE ANHYDROUS | 250 | Gram(GM) | 02-Nov-23 |
| 0001206279 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206280 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206281 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206282 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206283 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206284 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206285 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206286 | - | DIAPRO DAC | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001206287 | - | OP-S SUSPENSION | 1 | Liters(L) | 02-Nov-23 |
| 0001206289 | - | OP-S SUSPENSION | 1 | Liters(L) | 02-Nov-23 |
| 0001206290 | - | OP-S SUSPENSION | 1 | Liters(L) | 02-Nov-23 |
| 0001206288 | - | OP-S SUSPENSION | 1 | Liters(L) | 02-Nov-23 |
| 0001791301 | 2369-11-1 | 5-Fluoro-2-nitroaniline | 25 | Gram(GM) | 02-Nov-23 |
| 0001791302 | 13450-91-4 | GALLIUM (III) IODIDE | 25 | Gram(GM) | 02-Nov-23 |
| 0001791303 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 02-Nov-23 |
| 0001791304 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 02-Nov-23 |
| 0001791306 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 02-Nov-23 |
| 0001791305 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 02-Nov-23 |
| 0001791307 | 20469-65-2 | 1-Bromo-3 5-dimethoxybenzene | 25 | Gram(GM) | 02-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791308 | 20469-65-2 | 1-Bromo-3 5-dimethoxybenzene | 25 | Gram(GM) | 02-Nov-23 |
| 0001791309 | 288-32-4 | IMIDAZOLE 99% | 100 | Gram(GM) | 02-Nov-23 |
| 0001791310 | - | Nylon 12 | 6 | Kilograms(KG) | 02-Nov-23 |
| 0001791311 | - | Nylon 12 | 6 | Kilograms(KG) | 02-Nov-23 |
| 0001791312 | - | Nylon 12 | 6 | Kilograms(KG) | 02-Nov-23 |
| 0001791316 | 67-64-1 | ACETONE ACS | 4 | Liters(L) | 02-Nov-23 |
| 0001791317 | 138-15-8 | SUPERIOR NO. 30 SOLDERING FLUX | 1 | Pint(PT) | 02-Nov-23 |
| 0001791318 | 138-15-8 | SUPERIOR NO. 30 SOLDERING FLUX | 1 | Pint(PT) | 02-Nov-23 |
| 0001791319 | 138-15-8 | SUPERIOR NO. 30 SOLDERING FLUX | 1 | Pint(PT) | 02-Nov-23 |
| 0001791320 | 138-15-8 | SUPERIOR NO. 30 SOLDERING FLUX | 1 | Pint(PT) | 02-Nov-23 |
| 0001791346 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 02-Nov-23 |
| 0001791348 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 02-Nov-23 |
| 0001791349 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 02-Nov-23 |
| 0001791350 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 02-Nov-23 |
| 0001791351 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 02-Nov-23 |
| 0001791347 | 75-09-2 | METHYLENE CHLORIDE | 1 | Liters(L) | 02-Nov-23 |
| 0001791357 | - | XIAMETER PMX-200 SILICONE FLUID 200 CS | 500 | Milliliter(ML) | 02-Nov-23 |
| 0001791358 | 7758-99-8 | COPPER SULFATE PENTAHYDRATE | 500 | Gram(GM) | 02-Nov-23 |
| 0001791359 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791381 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791390 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791392 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791391 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791389 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791388 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791387 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791386 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791385 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791384 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791382 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791399 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791380 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791378 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791376 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791383 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791403 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791414 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791413 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791412 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791411 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791410 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791409 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791408 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791407 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791406 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791397 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791404 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791393 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791402 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791401 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791400 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791377 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791398 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791375 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791396 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791395 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791394 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791405 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791364 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791360 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791361 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791363 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791365 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791366 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791367 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791368 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791373 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791370 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791371 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791374 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791372 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791379 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791369 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001791362 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 02-Nov-23 |
| 0001783670 | 67-64-1 | ACETONE | 1 | Quarts(QT) | 02-Nov-23 |
| 0001783671 | 67-63-0 | 70% ISOPROPYL ALCOHOL RUBBING | 16 | Ounces(OZ) | 02-Nov-23 |
| 0001721569 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 02-Nov-23 |
| 0001721570 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 02-Nov-23 |
| 0001721571 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 02-Nov-23 |
| 0001721572 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 02-Nov-23 |
| 0001749803 | 7440-44-0 | CARBON ACTIVATED | 500 | Gram(GM) | 06-Nov-23 |
| 0001749804 | 7440-44-0 | CARBON ACTIVATED | 500 | Gram(GM) | 06-Nov-23 |
| 0001791044 | 75-76-3 | TETRAMETHYLSILANE NMR GRADE | 100 | Gram(GM) | 06-Nov-23 |
| 0001791171 | - | Cyclo-2345 (d5/d6) Cyclomethicone | 5 | Gallon(GAL) | 06-Nov-23 |
| 0001791176 | - | Cyclo-2345 (d5/d6) Cyclomethicone | 5 | Gallon(GAL) | 06-Nov-23 |
| 0001791173 | - | Cyclo-2345 (d5/d6) Cyclomethicone | 5 | Gallon(GAL) | 06-Nov-23 |
| 0001791175 | - | Cyclo-2345 (d5/d6) Cyclomethicone | 5 | Gallon(GAL) | 06-Nov-23 |
| 0001791172 | - | Cyclo-2345 (d5/d6) Cyclomethicone | 5 | Gallon(GAL) | 06-Nov-23 |
| 0001791174 | - | Cyclo-2345 (d5/d6) Cyclomethicone | 5 | Gallon(GAL) | 06-Nov-23 |
| 0001791181 | 7789-78-8 | CALCIUM HYDRIDE | 100 | Gram(GM) | 06-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791182 | 7778-18-9 | DRIERITE 8 MESH | 1 | Pounds(LB) | 06-Nov-23 |
| 0001783210 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 07-Nov-23 |
| 0001783214 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 07-Nov-23 |
| 0001783212 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 07-Nov-23 |
| 0001783213 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 07-Nov-23 |
| 0001783211 | - | HIT-RE 500 V3 | 11.1 | Ounces(OZ) | 07-Nov-23 |
| 0001791321 | - | CdSe/ZnS core-shell type quantum dots 540 nm | 1 | Milliliter(ML) | 07-Nov-23 |
| 0001791177 | 67-64-1 | ACETONE | 4 | Liters(L) | 07-Nov-23 |
| 0001791178 | 67-64-1 | ACETONE | 4 | Liters(L) | 07-Nov-23 |
| 0001791179 | 67-64-1 | ACETONE | 4 | Liters(L) | 07-Nov-23 |
| 0001791180 | 67-64-1 | ACETONE | 4 | Liters(L) | 07-Nov-23 |
| 0001791322 | 1121-60-4 | 2-PYRIDINE CARBOXALDEHYDE | 25 | Gram(GM) | 07-Nov-23 |
| 0001791323 | 7447-40-7 | Potassium Chloride ACS reagent 99.0-100.5% | 500 | Gram(GM) | 07-Nov-23 |
| 00EP165375 | 383-63-1 | ETHYL TRIFLUOROACETATE 99% | 25 | Gram(GM) | 07-Nov-23 |
| 0001791325 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 4 | Liters(L) | 07-Nov-23 |
| 0001791328 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 4 | Liters(L) | 07-Nov-23 |
| 0001791326 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 4 | Liters(L) | 07-Nov-23 |
| 0001791327 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 4 | Liters(L) | 07-Nov-23 |
| 0001791329 | 2466-09-3 | PYROPHOSPHORIC ACID | 100 | Gram(GM) | 07-Nov-23 |
| 0001791330 | 7791-13-1 | COBALT(II) CHLORIDE HEXAHYDRATE | 100 | Gram(GM) | 07-Nov-23 |
| 0001791331 | 5117-12-4 | 4-Acryloylmorpholine 97% | 50 | Milliliter(ML) | 07-Nov-23 |
| 0001791332 | 7681-49-4 | SODIUM FLUORIDE POWDER | 100 | Gram(GM) | 07-Nov-23 |
| 0001791333 | 7291-22-7 | PYRIDINE D5 | 10 | Gram(GM) | 07-Nov-23 |
| 0001791334 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 2.5 | Kilograms(KG) | 07-Nov-23 |
| 0001791337 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 2.5 | Kilograms(KG) | 07-Nov-23 |
| 0001791335 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 2.5 | Kilograms(KG) | 07-Nov-23 |
| 0001791336 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS 85% | 2.5 | Kilograms(KG) | 07-Nov-23 |
| 0001791338 | 1343-98-2 | SILICA GEL DESSICANT INDICATING | 500 | Gram(GM) | 07-Nov-23 |
| 0001791339 | 51-17-2 | BENZIMIDAZOLE | 50 | Gallon(GAL) | 07-Nov-23 |
| 0001791340 | - | Sodium hypochlorite 11-15% available chlorine | 500 | Gram(GM) | 07-Nov-23 |
| 0001791341 | 7440-45-1 | CERIUM FOIL | 4.2 | Gram(GM) | 07-Nov-23 |
| 0001791356 | - | NucBlue Live ReadyProbes Reagent | 15 | Milliliter(ML) | 07-Nov-23 |
| 0001791415 | - | CellTracker GreenCMFDA(5-chloromethylfluoresceindiacetate) | 1000 | MicroGram(UGM) | 07-Nov-23 |
| 0001791416 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 2.5 | Liters(L) | 07-Nov-23 |
| 0001791419 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 2.5 | Liters(L) | 07-Nov-23 |
| 0001791418 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 2.5 | Liters(L) | 07-Nov-23 |
| 0001791417 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 2.5 | Liters(L) | 07-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791420 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 2.5 | Liters(L) | 07-Nov-23 |
| 0001791421 | 1336-21-6 | Ammonium hydroxide solution ACS reagent 28.0-30.0% | 2.5 | Liters(L) | 07-Nov-23 |
| 0001791422 | - | Ceramacast 575 | 1 | Gallon(GAL) | 07-Nov-23 |
| 0001791487 | 693-98-1 | 2-METHYLIMIDAZOLE | 500 | Gram(GM) | 07-Nov-23 |
| 0001791488 | 822-36-6 | 4-METHYLIMIDAZOLE | 10 | Gram(GM) | 07-Nov-23 |
| 0001781746 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Nov-23 |
| 0001781747 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 07-Nov-23 |
| 0001791183 | - | DGA Resin Normal | 50 | Gram(GM) | 07-Nov-23 |
| 0001791184 | - | DGA Resin Normal | 50 | Gram(GM) | 07-Nov-23 |
| 0001791185 | - | LN RESIN | 50 | Gram(GM) | 07-Nov-23 |
| 0001791186 | - | LN RESIN | 50 | Gram(GM) | 07-Nov-23 |
| 0001791187 | 15307-79-6 | Diclofenac sodium salt | 25 | Gram(GM) | 07-Nov-23 |
| 0001791188 | 13478-10-9 | IRON(II) CHLORIDE TETRAHYDRATE | 250 | Gram(GM) | 07-Nov-23 |
| 0001791189 | 110-86-1 | PYRIDINE | 4 | Liters(L) | 07-Nov-23 |
| 0001791190 | - | VACUUM PUMP OIL | 5 | Gallon(GAL) | 07-Nov-23 |
| 0001791191 | - | VACUUM PUMP OIL | 5 | Gallon(GAL) | 07-Nov-23 |
| 0001791192 | - | VACUUM PUMP OIL | 5 | Gallon(GAL) | 07-Nov-23 |
| 0001791423 | - | 1000 ug/ml Sodium | 125 | Milliliter(ML) | 07-Nov-23 |
| 0001791424 | 92112-69-1 | Hexanes mixed isomers ACS | 4 | Liters(L) | 07-Nov-23 |
| 0001791489 | 7446-70-0 | ALUMINUM CHLORIDE ANHYDROUS | 5 | Gram(GM) | 07-Nov-23 |
| 0001791490 | 308080-99-1 | Molecular sieves 3A 8 to 12 mesh | 500 | Gram(GM) | 07-Nov-23 |
| 0001453304 | 811-97-2 | SPRAY KLEEN | 32 | Ounces(OZ) | 07-Nov-23 |
| 0001791491 | 9004-74-4 | POLY(ETHYLENE GLYCOL) METHYL ETHER | 5 | Gram(GM) | 07-Nov-23 |
| 0001791492 | 10416-59-8 | N O-BIS(TRIMETHYLSILYL)ACETAMIDE | 100 | Milliliter(ML) | 07-Nov-23 |
| 0001453306 | 811-97-2 | SPRAY KLEEN | 32 | Ounces(OZ) | 07-Nov-23 |
| 0001791493 | 9002-18-0 | AGAR | 250 | Gram(GM) | 07-Nov-23 |
| 0001791494 | 7447-41-8 | LITHIUM CHLORIDE | 1 | Kilograms(KG) | 07-Nov-23 |
| 0001791495 | 29261-33-4 | 2 3 5 6 -TETRAFLUORO-7 7 8 8-TETRACYANOQUINODIMETHANE | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791496 | 29261-33-4 | 2 3 5 6 -TETRAFLUORO-7 7 8 8-TETRACYANOQUINODIMETHANE | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791497 | 462-06-6 | Fluorobenzene 99% | 500 | Gram(GM) | 07-Nov-23 |
| 0001791499 | 462-06-6 | Fluorobenzene 99% | 500 | Gram(GM) | 07-Nov-23 |
| 0001791500 | 462-06-6 | Fluorobenzene 99% | 500 | Gram(GM) | 07-Nov-23 |
| 0001791498 | 462-06-6 | Fluorobenzene 99% | 500 | Gram(GM) | 07-Nov-23 |
| 0001805917 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805920 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805923 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805924 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805921 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805919 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805922 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805918 | - | Compressed Air | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805925 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805931 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805930 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805929 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805928 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805927 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805926 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805932 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805933 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 07-Nov-23 |
| 0001805934 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 07-Nov-23 |
| 0001805935 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 07-Nov-23 |
| 0001805956 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805957 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805958 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806114 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806113 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806115 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806007 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806005 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806006 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806004 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805959 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805960 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806003 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805992 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805997 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806001 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806000 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805999 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805998 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001806002 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805996 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805995 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805993 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805991 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805990 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805989 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805994 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 07-Nov-23 |
| 0001805961 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 07-Nov-23 |
| 0001805962 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 07-Nov-23 |
| 0001805963 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 07-Nov-23 |
| 0001805964 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 07-Nov-23 |
| 0001206291 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206304 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206297 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206308 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206307 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001206306 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206305 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206303 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206302 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206301 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206300 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206298 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206296 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206295 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206294 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206293 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206292 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001206299 | - | EXTRUDE BASE MEDIUM VISCOSITY | 67 | Gram(GM) | 07-Nov-23 |
| 0001718965 | - | PROTEASE INHIBITOR COCKTAIL | 30 | Gram(GM) | 07-Nov-23 |
| 0001791501 | 33468-69-8 | 4(5)-(Trifluoromethyl)imidazole | 100 | Gram(GM) | 07-Nov-23 |
| 0001791559 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791570 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791578 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791577 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791576 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791575 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791574 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791573 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791571 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791569 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791568 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791560 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791572 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791567 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791561 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791562 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791563 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791564 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791565 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001791566 | - | Multi-Etch | 5 | Milligram(MG) | 07-Nov-23 |
| 0001777119 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777120 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777133 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777149 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777139 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777140 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777141 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777142 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777143 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777144 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777138 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777148 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777145 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777150 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777151 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777152 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777153 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777154 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777135 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777146 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777130 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777123 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777124 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777125 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777126 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777147 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777127 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777128 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777137 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777129 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777122 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777121 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777131 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777132 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001777134 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001777136 | - | RV & MARINE ANTIFREEZE | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799917 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799926 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799924 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799918 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799919 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799920 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799921 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799922 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799923 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799925 | - | SOLVENT CEMENT FOR PVC | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799927 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799935 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799936 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799934 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799933 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799932 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799931 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799930 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799929 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799928 | - | Jim Hi-Etch Primer | 1 | Quarts(QT) | 08-Nov-23 |
| 0001799937 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799948 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799947 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799946 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799945 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799943 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799941 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799939 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799944 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799938 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799940 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001799942 | - | ZINSSER COVER STAIN PRIMER | 13 | Ounces(OZ) | 08-Nov-23 |
| V00000F3EC | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3F3 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3F5 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3F1 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3F0 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3EF | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3EE | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3ED | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3F2 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E2 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F3F4 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3EB | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E3 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E4 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E5 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E6 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E7 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E8 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3E9 | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| V00000F3EA | - | RAPID ROAD REPAIR | 50 | Pounds(LB) | 08-Nov-23 |
| 0001799949 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001799950 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799951 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799953 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799952 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799954 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799955 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799956 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799967 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799973 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799969 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799970 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799971 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799972 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799968 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799974 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799975 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799966 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799977 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799960 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799978 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799979 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799976 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799965 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799964 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799963 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799961 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799959 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799958 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799957 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799962 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001799981 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800001 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800000 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800002 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800003 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800004 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799987 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799995 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799985 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799988 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799989 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799983 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799982 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799990 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799991 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799992 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799994 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799996 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799997 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799998 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799999 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799986 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799984 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001799993 | - | POLYURETHANE NON-SAG SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800005 | - | TITEBOND II (PREMIUM WOOD GLUE) | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001800006 | - | Smoke gray gloss paint | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800007 | - | Smoke gray gloss paint | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800008 | - | ARMORSEAL TREADPLEX BASE COAT (WHITE) | 3.43 | Liters(L) | 08-Nov-23 |
| 0001800009 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001800011 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001800012 | - | Amerlock Sealer HRD | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001800010 | - | Finium DTM-AT S/G Acrylic N/B | 1 | Gallon(GAL) | 08-Nov-23 |
| 0001800013 | - | DAP '33' GLAZING | 32 | Ounces(OZ) | 08-Nov-23 |
| 0001800015 | - | DAP '33' GLAZING | 32 | Ounces(OZ) | 08-Nov-23 |
| 0001800014 | - | DAP '33' GLAZING | 32 | Ounces(OZ) | 08-Nov-23 |
| 0001800016 | - | KILZ INTERIOR OIL BASED PRIMER SEALER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001800071 | - | KILZ INTERIOR OIL BASED PRIMER SEALER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001800070 | - | KILZ INTERIOR OIL BASED PRIMER SEALER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001800069 | - | KILZ INTERIOR OIL BASED PRIMER SEALER | 13 | Ounces(OZ) | 08-Nov-23 |
| 0001783252 | - | RT400P Wet Rag Heat Blocking Putty | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001783255 | - | RT400P Wet Rag Heat Blocking Putty | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001783253 | - | RT400P Wet Rag Heat Blocking Putty | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001783257 | - | RT400P Wet Rag Heat Blocking Putty | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001783256 | - | RT400P Wet Rag Heat Blocking Putty | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001783254 | - | RT400P Wet Rag Heat Blocking Putty | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800017 | - | CHERRY RED DIAMOND SPRAY PAINT#DS550-013 | 12.8 | Ounces(OZ) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800051 | - | CHERRY RED DIAMOND SPRAY PAINT#DS550-013 | 12.8 | Ounces(OZ) | 08-Nov-23 |
| 0001800018 | - | Diamond Spray Paint Bold Blue | 12.8 | Ounces(OZ) | 08-Nov-23 |
| 0001800052 | - | Diamond Spray Paint Bold Blue | 12.8 | Ounces(OZ) | 08-Nov-23 |
| 0001800053 | - | Diamond Spray Paint Bold Blue | 12.8 | Ounces(OZ) | 08-Nov-23 |
| V00000F3F6 | - | LPS 1 GREASELESS LUBRICANT | 11 | Ounces(OZ) | 08-Nov-23 |
| 0001800019 | - | KRYLON® RUST PROTECTOR¿ Enamel (Aerosol) Rust Converting Primer | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001805965 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805981 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805966 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805967 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805968 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805969 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805970 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805986 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805985 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805984 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805982 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805977 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805973 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805974 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805975 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805983 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805976 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805971 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001805978 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805972 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805979 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805980 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805987 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001805988 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806008 | - | Compressed Air | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806011 | - | Compressed Air | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806010 | - | Compressed Air | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806009 | - | Compressed Air | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001800037 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800022 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800024 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800026 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800025 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800020 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800023 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800021 | - | DOW CORNING 795 SILICONE BUILDING SEALANT | 305 | Milliliter(ML) | 08-Nov-23 |
| 0001800027 | - | PC-3 EPOXY CEMENT PART A | 1.25 | Pounds(LB) | 08-Nov-23 |
| 0001800029 | - | PC-3 EPOXY CEMENT PART A | 1.25 | Pounds(LB) | 08-Nov-23 |
| 0001800028 | - | PC-3 EPOXY CEMENT PART A | 1.25 | Pounds(LB) | 08-Nov-23 |
| 0001806012 | - | 25% ARGON  75% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806013 | - | 25% ARGON  75% CARBON DIOXIDE | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001800030 | - | PC-SERIES PART B | 1.25 | Pounds(LB) | 08-Nov-23 |
| 0001800031 | - | PC-SERIES PART B | 1.25 | Pounds(LB) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800032 | - | PC-SERIES PART B | 1.25 | Pounds(LB) | 08-Nov-23 |
| 0001806014 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 08-Nov-23 |
| 0001806019 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 08-Nov-23 |
| 0001806018 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 08-Nov-23 |
| 0001806017 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 08-Nov-23 |
| 0001806016 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 08-Nov-23 |
| 0001806015 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 08-Nov-23 |
| 0001806047 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806041 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806040 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806049 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806043 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806039 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806044 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806042 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806046 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806048 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806045 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 08-Nov-23 |
| 0001806052 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001806051 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001806053 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001806054 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001806055 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001806050 | 74-98-6 | PROPANE | 5 | Gallon(GAL) | 08-Nov-23 |
| 0001806020 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806035 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806028 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806037 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806036 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806034 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806032 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806031 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806033 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806029 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806021 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806027 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806026 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806025 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806024 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806023 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806022 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806030 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806038 | 74-86-2 | ACETYLENE STABILIZED | 240 | Cubic Feet(CF) | 08-Nov-23 |
| V00000F3F7 | - | FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800033 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800048 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800049 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800047 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800046 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800045 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800044 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800050 | - | CONCRETE SEALER | 1 | Quarts(QT) | 08-Nov-23 |
| 0001800034 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800035 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800036 | - | DAP Alex Painters Acrylic Latex Caulk - All Colors | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001800038 | - | Silicone rubber adhesive sealant | 10.1 | Ounces(OZ) | 08-Nov-23 |
| V00000F3FE | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F401 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F407 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F406 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F405 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F404 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F403 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F402 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F3FF | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F3FD | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F3FC | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F3FB | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F3FA | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F3F9 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F3F8 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| V00000F400 | - | DOWSIL 795 Silicone Building Sealant Gray | 591 | Milliliter(ML) | 08-Nov-23 |
| 0001800039 | - | SIKAFLEX 15LM | 20 | Ounces(OZ) | 08-Nov-23 |
| 0001800042 | - | SIKAFLEX 15LM | 20 | Ounces(OZ) | 08-Nov-23 |
| 0001800043 | - | SIKAFLEX 15LM | 20 | Ounces(OZ) | 08-Nov-23 |
| 0001800040 | - | SIKAFLEX 15LM | 20 | Ounces(OZ) | 08-Nov-23 |
| 0001800041 | - | SIKAFLEX 15LM | 20 | Ounces(OZ) | 08-Nov-23 |
| 0001800054 | - | Diamond Spray Paint Sun Yellow | 12.8 | Ounces(OZ) | 08-Nov-23 |
| 0001800055 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800059 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800058 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800057 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800056 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001800060 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 08-Nov-23 |
| 0001806116 | - | 25ppm Hydrogen Chloride/Balance Nitrogen | 58 | Liters(L) | 08-Nov-23 |
| 0001806147 | - | Hydrogen Air | 17 | Liters(L) | 08-Nov-23 |
| 0001806117 | 29118-24-9 | Cole-Parmer Essentials Duster 1234ze | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806121 | 29118-24-9 | Cole-Parmer Essentials Duster 1234ze | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806119 | 29118-24-9 | Cole-Parmer Essentials Duster 1234ze | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806118 | 29118-24-9 | Cole-Parmer Essentials Duster 1234ze | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806120 | 29118-24-9 | Cole-Parmer Essentials Duster 1234ze | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806122 | 29118-24-9 | Cole-Parmer Essentials Duster 1234ze | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806123 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806135 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806124 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806125 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806126 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806127 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806128 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806129 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806130 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806131 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806132 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806134 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806136 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806137 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806139 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806140 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806141 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806142 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806143 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806144 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806145 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806146 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806133 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806138 | 811-97-2 | DUSTER ULTRAJET 2000 (1 1 1 2-TETRAFLUORO-ETHANE) | 10 | Ounces(OZ) | 08-Nov-23 |
| 0001806082 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806065 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806056 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806057 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806058 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806059 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806060 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806061 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806062 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806064 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806066 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806067 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806068 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806069 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806079 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806063 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806080 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806070 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806078 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806077 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806076 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806074 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806073 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806072 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806071 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806075 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806081 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001783258 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783260 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783268 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783269 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783266 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783265 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783264 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783263 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783261 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783259 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783267 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001783262 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 08-Nov-23 |
| 0001806083 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806100 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806099 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806101 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806102 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806103 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806104 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806105 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806106 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806107 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806108 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806109 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806111 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806112 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806098 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806110 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806094 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806088 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806089 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806090 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806087 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806086 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806085 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806084 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806091 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806093 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806095 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806097 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806092 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001806096 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 08-Nov-23 |
| 0001458264 | - | Grey Resin | 1 | Liters(L) | 08-Nov-23 |
| 0001458265 | - | Grey Resin | 1 | Liters(L) | 08-Nov-23 |
| 0001458266 | - | Rigid 10K Resin | 1 | Liters(L) | 08-Nov-23 |
| 0001458267 | - | Tough Resin | 1 | Liters(L) | 08-Nov-23 |
| 0001458257 | - | High Temp Resin | 1 | Liters(L) | 08-Nov-23 |
| 0001458258 | - | Flexible 80A Resin | 11 | Liters(L) | 08-Nov-23 |
| 0001763827 | - | XIAMETER PMX-200 SILICONE FLUID 100 CS | 1 | Gallon(GAL) | 09-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800061 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800065 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800066 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800067 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800068 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800062 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800064 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800063 | - | RUST COAT ENAMEL GLOSS WHITE 780220 | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001763826 | - | XIAMETER PMX-200 SILICONE FLUID 200 CS | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001800072 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800093 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800092 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800091 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800094 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800095 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800086 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800090 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800089 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800084 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800079 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800073 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800080 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800088 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800081 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800083 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800087 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800078 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800077 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800076 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800075 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800085 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800074 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800082 | - | R-630 | 55 | Gallon(GAL) | 09-Nov-23 |
| 0001800096 | - | WEST C-441 | 48 | Pounds(LB) | 09-Nov-23 |
| 0001800097 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800098 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800102 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800099 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800101 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800103 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800104 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800105 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0001800100 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 09-Nov-23 |
| 0018000106 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 09-Nov-23 |
| 0001800107 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800112 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800108 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800109 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800111 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800113 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800114 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800115 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800116 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800118 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800119 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800120 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800117 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001800110 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 09-Nov-23 |
| 0001781981 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781990 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781983 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781982 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781984 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781985 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781986 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781987 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781989 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781988 | - | 15W-40 ENGINE OIL | 1 | Gallon(GAL) | 09-Nov-23 |
| 0001781991 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 09-Nov-23 |
| 0001781992 | - | Freezemaster Antifreeze | 5 | Gallon(GAL) | 09-Nov-23 |
| 0001800121 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800125 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800124 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800136 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800138 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800144 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800140 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800141 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800137 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800143 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800126 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800145 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800146 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800122 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800123 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800139 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800127 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800133 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800132 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800131 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800130 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800129 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800128 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800142 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800135 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001800134 | - | KRYLON COLORmaxx Gloss White | 12 | Ounces(OZ) | 09-Nov-23 |
| 0001791352 | - | 0.1 ug/ml Ruthenium | 250 | Milliliter(ML) | 09-Nov-23 |
| 0001791354 | - | 0.1 ug/ml Ruthenium | 250 | Milliliter(ML) | 09-Nov-23 |
| 0001791355 | - | 0.1 ug/ml Ruthenium | 250 | Milliliter(ML) | 09-Nov-23 |
| 0001791353 | - | 0.1 ug/ml Ruthenium | 250 | Milliliter(ML) | 09-Nov-23 |
| 0001791663 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 09-Nov-23 |
| 0001791665 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 09-Nov-23 |
| 0001791664 | - | FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER | 473 | Milliliter(ML) | 09-Nov-23 |
| 0001791674 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791675 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791681 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791677 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791678 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791680 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791683 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791682 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791679 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791676 | - | Silica Reagent Set  High Range | 10 | Milliliter(ML) | 09-Nov-23 |
| 0001791529 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001721575 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 13-Nov-23 |
| 0001721574 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 13-Nov-23 |
| 0001721573 | - | Ultimaker Tough PLA Filament | 750 | Gram(GM) | 13-Nov-23 |
| 0001791534 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791536 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791537 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791538 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791539 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791540 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791533 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791535 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791530 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791531 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001791532 | - | TPU 90A Powder | 6 | Kilograms(KG) | 13-Nov-23 |
| 0001783673 | 9004-96-0 | POLYGLYCOL OLEATE | 50 | Milliliter(ML) | 13-Nov-23 |
| 0001783672 | 9004-96-0 | POLYGLYCOL OLEATE | 50 | Milliliter(ML) | 13-Nov-23 |
| 0001791544 | 2466-09-3 | PYROPHOSPHORIC ACID | 100 | Gram(GM) | 13-Nov-23 |
| 0001791545 | 1185-55-3 | METHYLTRIMETHOXYSILANE | 1 | Liters(L) | 13-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791546 | 947-19-3 | 1-HYDROXYCYCLOHEXYL PHENYL KETONE | 50 | Gram(GM) | 13-Nov-23 |
| 0001791547 | 6381-59-5 | POTASSIUM SODIUM TARTRATE TETRAHYDRATE | 100 | Gram(GM) | 13-Nov-23 |
| 0001791548 | - | ALCONOX DETERGENT | 4 | Pounds(LB) | 13-Nov-23 |
| 0001791549 | - | ALCONOX DETERGENT | 4 | Pounds(LB) | 13-Nov-23 |
| 0001791583 | 7787-69-1 | CESIUM BROMIDE | 25 | Gram(GM) | 13-Nov-23 |
| 0001791584 | 26621-44-3 | 3-Nitropyrazol | 5 | Gram(GM) | 13-Nov-23 |
| 0001791685 | 110-54-3 | Hexane  ACS reagent | 4 | Liters(L) | 13-Nov-23 |
| 0001791686 | 110-54-3 | Hexane  ACS reagent | 4 | Liters(L) | 13-Nov-23 |
| 0001791688 | 110-54-3 | Hexane  ACS reagent | 4 | Liters(L) | 13-Nov-23 |
| 0001791687 | 110-54-3 | Hexane  ACS reagent | 4 | Liters(L) | 13-Nov-23 |
| 0001719837 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 13-Nov-23 |
| 0001719839 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 13-Nov-23 |
| 0001719838 | - | CFS-S SIL GG Firestop silicone sealant | 10 | Ounces(OZ) | 13-Nov-23 |
| 0001820233 | - | Goof off | 18 | Ounces(OZ) | 14-Nov-23 |
| 0001820232 | - | Goof off | 18 | Ounces(OZ) | 14-Nov-23 |
| 0001791585 | 2075-46-9 | 4-Nitropyrazole | 5 | Gram(GM) | 14-Nov-23 |
| 0001791586 | 7554-65-6 | 4-METHYLPYRAZOLE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791587 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791616 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791615 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791614 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791613 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791607 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791611 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791604 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791605 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791606 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791609 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791608 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791612 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791596 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791601 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791600 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791599 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791598 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791603 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791618 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791617 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791602 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791621 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791597 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791595 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791594 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791593 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791592 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791591 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791590 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791589 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791588 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791620 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791619 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791610 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791622 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791630 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791629 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791628 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791627 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791625 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791624 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791623 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791626 | 7697-37-2 | Nitric Acid (Certified ACS Plus) | 2.5 | Liters(L) | 14-Nov-23 |
| 0001791631 | - | ETHANOL 70% | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791632 | - | ETHANOL 70% | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791633 | - | ETHANOL 70% | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791634 | - | ETHANOL 70% | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791636 | 11139-85-8 | CHELEX 100 SODIUM FORM 50-100 MESH | 25 | Gram(GM) | 14-Nov-23 |
| 0001065665 | 67-63-0 | ISOPROPYL ALCHOL 2-PROPANOL OPTIMA | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001065656 | 67-63-0 | ISOPROPYL ALCHOL 2-PROPANOL OPTIMA | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001065647 | 67-63-0 | ISOPROPYL ALCHOL 2-PROPANOL OPTIMA | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001065709 | 67-63-0 | ISOPROPYL ALCHOL 2-PROPANOL OPTIMA | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763663 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763667 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763664 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763666 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763668 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763670 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763669 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001763665 | - | SULFURIC ACID STANDARD SOLUTIONS 0.02N | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001806149 | - | Oxygen Nitrogen | 58 | Liters(L) | 14-Nov-23 |
| 0001806150 | - | Oxygen Nitrogen | 58 | Liters(L) | 14-Nov-23 |
| 0001763675 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001806151 | - | Hydrogen 6% 94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806160 | - | Hydrogen 6% 94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806152 | - | Hydrogen 6% 94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806153 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806154 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806155 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806156 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806157 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806159 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806161 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806162 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806163 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806164 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806165 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806158 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806268 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806276 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806275 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806274 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806273 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806272 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806271 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806269 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806267 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806270 | - | Hydrogen 6%  94% Argon | 220 | Cubic Feet(CF) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763686 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763685 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763684 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763683 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763676 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763681 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763680 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763679 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763677 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763682 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001763678 | - | COPPER MASKING REAGENT POWDER PILLOWS | 25 | Milliliter(ML) | 14-Nov-23 |
| 0001806166 | 74-86-2 | ACETYLENE STABILIZED | 10 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806167 | 74-86-2 | ACETYLENE STABILIZED | 10 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806171 | 74-86-2 | ACETYLENE STABILIZED | 10 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806170 | 74-86-2 | ACETYLENE STABILIZED | 10 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806168 | 74-86-2 | ACETYLENE STABILIZED | 10 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806169 | 74-86-2 | ACETYLENE STABILIZED | 10 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806181 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806183 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806182 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806179 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806178 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806177 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806176 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806175 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806174 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806173 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806172 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806185 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806180 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806186 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806187 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806184 | 74-86-2 | ACETYLENE STABILIZED | 40 | Cubic Feet(CF) | 14-Nov-23 |
| 0001763671 | - | Spears LW-5 One-Step Low VOC Cement for LabWaste CPVC Systems | 1 | Quarts(QT) | 14-Nov-23 |
| 0001763674 | - | Spears LW-5 One-Step Low VOC Cement for LabWaste CPVC Systems | 1 | Quarts(QT) | 14-Nov-23 |
| 0001763673 | - | Spears LW-5 One-Step Low VOC Cement for LabWaste CPVC Systems | 1 | Quarts(QT) | 14-Nov-23 |
| 0001763672 | - | Spears LW-5 One-Step Low VOC Cement for LabWaste CPVC Systems | 1 | Quarts(QT) | 14-Nov-23 |
| 0001806188 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 14-Nov-23 |
| 0001806192 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 14-Nov-23 |
| 0001806191 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 14-Nov-23 |
| 0001806190 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 14-Nov-23 |
| 0001806189 | 74-98-6 | PROPANE | 11 | Gallon(GAL) | 14-Nov-23 |
| 0001806193 | 74-98-6 | PROPANE | 25 | Gallon(GAL) | 14-Nov-23 |
| 0001806194 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806195 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806196 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806197 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806200 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806199 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806205 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806201 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806202 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806203 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806204 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806206 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806207 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806208 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806209 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806210 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806211 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806212 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806198 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806290 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806293 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806291 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806288 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806286 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806287 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806289 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806292 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806213 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806215 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806222 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806221 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806220 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806219 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806218 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806216 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806214 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806223 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806228 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806217 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806235 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806242 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806241 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806240 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806239 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806238 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806226 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806236 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806224 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806234 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806233 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806232 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806231 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806230 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806229 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806227 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806225 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001806237 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 14-Nov-23 |
| 0001757745 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757765 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757759 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757766 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757756 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757768 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757764 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757763 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757762 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757760 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757767 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757758 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757757 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757749 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757761 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757746 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757754 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757753 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757752 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757751 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757750 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757747 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757755 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757748 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757769 | - | SYLGARD 186 SILICONE ELASTOMER BASE | 500 | Gram(GM) | 14-Nov-23 |
| 0001757770 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001757782 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757775 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757786 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757792 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757785 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757784 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757783 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757787 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757781 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757780 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757779 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757778 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757776 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757771 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757772 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757773 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757774 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757777 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757789 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757790 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757791 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757788 | - | SYLGARD 186 SILICONE ELASTOMER CURING AGENT | 45 | Gram(GM) | 14-Nov-23 |
| 0001757795 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001757805 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757797 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757798 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757799 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757800 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757801 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757802 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757796 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757804 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757806 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757807 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001757803 | - | DOWSIL 3-6559 Cure Accelerator | 450 | Gram(GM) | 14-Nov-23 |
| 0001763692 | - | SNOOP LIQUID LEAK DETECTOR | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763693 | - | SNOOP LIQUID LEAK DETECTOR | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763694 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763696 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763702 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763699 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763704 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763705 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763701 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763703 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763700 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763698 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763697 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763695 | - | SNOOP LIQUID LEAK DETECTOR | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763687 | - | Blue Monster PTFE Pipe Thread Sealant | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763689 | - | Blue Monster PTFE Pipe Thread Sealant | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763690 | - | Blue Monster PTFE Pipe Thread Sealant | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763691 | - | Blue Monster PTFE Pipe Thread Sealant | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763688 | - | Blue Monster PTFE Pipe Thread Sealant | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763712 | - | PENETRATING OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763713 | - | PENETRATING OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763706 | 64742-52-5 | 550 Extreme | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763707 | 64742-52-5 | 550 Extreme | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763708 | 64742-52-5 | 550 Extreme | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763709 | 64742-52-5 | 550 Extreme | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763710 | 64742-52-5 | 550 Extreme | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763711 | 64742-52-5 | 550 Extreme | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763639 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001763642 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001763641 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763640 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001763646 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001763643 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001763644 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001763645 | - | PHOSVER 3 PHOSPHATE REAGENT | 25 | Milligram(MG) | 14-Nov-23 |
| 0001644288 | - | Hilti Grease | 50 | Milligram(MG) | 14-Nov-23 |
| 0001644293 | - | Hilti Grease | 50 | Milligram(MG) | 14-Nov-23 |
| 0001644292 | - | Hilti Grease | 50 | Milligram(MG) | 14-Nov-23 |
| 0001644291 | - | Hilti Grease | 50 | Milligram(MG) | 14-Nov-23 |
| 0001644290 | - | Hilti Grease | 50 | Milligram(MG) | 14-Nov-23 |
| 0001644289 | - | Hilti Grease | 50 | Milligram(MG) | 14-Nov-23 |
| 0001791637 | 19184-65-7 | 2-(Bromomethyl)-2-(hydroxymethyl)-1 3-propanediol | 5 | Gram(GM) | 14-Nov-23 |
| 0001791638 | 19184-65-7 | 2-(Bromomethyl)-2-(hydroxymethyl)-1 3-propanediol | 5 | Gram(GM) | 14-Nov-23 |
| 0001763626 | - | Fluorescent Gas Leak Detector (4184-01 4184-08 4184-24 4184-53) | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763628 | - | Fluorescent Gas Leak Detector (4184-01 4184-08 4184-24 4184-53) | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763629 | - | Fluorescent Gas Leak Detector (4184-01 4184-08 4184-24 4184-53) | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001763627 | - | Fluorescent Gas Leak Detector (4184-01 4184-08 4184-24 4184-53) | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791639 | 7782-61-8 | FERRIC NITRATE NONAHYDRATE | 500 | Gram(GM) | 14-Nov-23 |
| 0001800147 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 14-Nov-23 |
| 0001800149 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 14-Nov-23 |
| 0001800148 | - | GREAT STUFF Big Gap Filler Insulating Foam | 12 | Ounces(OZ) | 14-Nov-23 |
| 0001800150 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800160 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800151 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800161 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800162 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800163 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800164 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800158 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800177 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800174 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800178 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800179 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800166 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800155 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800165 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800168 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800154 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800156 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800157 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800153 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800176 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800167 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800175 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800169 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800170 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800171 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800172 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800173 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800159 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001800152 | - | 3M Hi-Strength Spray Adhesive 90 | 17.6 | Ounces(OZ) | 14-Nov-23 |
| 0001781748 | - | NALCO 7408 CHLORINE SCAVENGER SOLUTION | 55 | Gallon(GAL) | 14-Nov-23 |
| 0001781749 | - | Nalco 22341 | 503 | Pounds(LB) | 14-Nov-23 |
| V00000F421 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F418 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F419 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F41A | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F41B | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F41C | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F41D | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F41E | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F420 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F417 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F411 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F41F | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F415 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F414 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F40A | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F412 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F410 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F40F | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F40E | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F40D | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F40C | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F40B | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F413 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| V00000F416 | - | DOWSIL 795 Silicone Building Sealant Gray | 10.1 | Ounces(OZ) | 14-Nov-23 |
| 0001791425 | - | Prefilter Resin | 100 | Gram(GM) | 14-Nov-23 |
| 0001791434 | 6156-78-1 | MANGANESE(II) ACETATE TETRAHYDRATE | 50 | Gram(GM) | 14-Nov-23 |
| 0001791435 | 12028-48-7 | AMMONIUM METATUNGSTATE HYDRATE | 25 | Gram(GM) | 14-Nov-23 |
| 0001800180 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800193 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800197 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800198 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800199 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800200 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800201 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800202 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800203 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800181 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800194 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800196 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800192 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800191 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800190 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800189 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800188 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800187 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800186 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800185 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800184 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800183 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800182 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800195 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 14-Nov-23 |
| 0001800204 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800212 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800218 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800227 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800226 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800225 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800224 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800223 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800222 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800221 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800210 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800219 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800205 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800217 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800216 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800215 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800214 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800213 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800211 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800209 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800208 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800207 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800206 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800220 | - | ARMOR ALL CLEANER | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001800228 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800247 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800241 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800229 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800230 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800231 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800232 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800233 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800234 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800235 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800236 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800237 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800238 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800249 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800240 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800242 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800243 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800244 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800245 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800246 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800248 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800250 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800251 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800239 | - | PLEDGE | 9.7 | Ounces(OZ) | 14-Nov-23 |
| 0001800252 | - | R-630 | 55 | Gallon(GAL) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800256 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800274 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800265 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800278 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800277 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800275 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800273 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800272 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800271 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800270 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800269 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800268 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800276 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800266 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800281 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800264 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800263 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800262 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800261 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800260 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800259 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800258 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800257 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800296 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800267 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800291 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800304 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800303 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800302 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800301 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800300 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800299 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800297 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800295 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800294 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800279 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800292 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800280 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800290 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800289 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800288 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800287 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800286 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800285 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800284 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800283 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800282 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800305 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800293 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800298 | - | DURABAK 18 PROTECTIVE COATING | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800306 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800313 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800324 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800323 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800322 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800321 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800320 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800319 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800318 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800325 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800315 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800316 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800312 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800311 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800310 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800309 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800308 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800307 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800317 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800327 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800328 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800329 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800330 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800314 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001800326 | - | XIM Primer White 400 | 3.61 | Liters(L) | 14-Nov-23 |
| 0001791436 | - | Ammonium niobate(V) oxalate hydrate | 50 | Gram(GM) | 14-Nov-23 |
| 0001791437 | - | Ammonium niobate(V) oxalate hydrate | 50 | Gram(GM) | 14-Nov-23 |
| 0001800331 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800337 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800338 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800333 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800335 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800332 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800334 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001800336 | - | Startex Green Lacquer Thinner | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791550 | 71-23-8 | 1-Propanol 99+% | 4 | Liters(L) | 14-Nov-23 |
| 0001791551 | 552-30-7 | TRIMELLITIC ANHYDRIDE | 1 | Liters(L) | 14-Nov-23 |
| 0001763801 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763812 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763813 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763814 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763815 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763816 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763818 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763823 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763819 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763820 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763821 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763822 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763802 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763825 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763824 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763817 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763810 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763809 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763808 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763807 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763806 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763805 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763804 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001763803 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763811 | - | HERCULES REAL-TUFF TEFLON PASTE THREAD SEALANT | 8 | Ounces(OZ) | 14-Nov-23 |
| 0001763791 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763796 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763792 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763793 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763795 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763797 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763798 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763799 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763800 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001763794 | - | PLUMBERS GREASE | 2 | Ounces(OZ) | 14-Nov-23 |
| 0001791552 | 14609-54-2 | TCPP [=Tetrakis(4-carboxyphenyl)porphyrin] | 1 | Gram(GM) | 14-Nov-23 |
| 0001791553 | 14609-54-2 | TCPP [=Tetrakis(4-carboxyphenyl)porphyrin] | 1 | Gram(GM) | 14-Nov-23 |
| 0001791554 | 1141-88-4 | 2 2'-Dithiodianiline | 25 | Gram(GM) | 14-Nov-23 |
| 0001791555 | 6156-78-1 | MANGANESE(II) ACETATE TETRAHYDRATE | 25 | Gram(GM) | 14-Nov-23 |
| 0001791556 | 7782-42-5 | GRAPHENE NANO PLATELETS | 5 | Gram(GM) | 14-Nov-23 |
| 0001791557 | - | Graphene oxide | 100 | Milligram(MG) | 14-Nov-23 |
| V00000F426 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F429 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F427 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F424 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F423 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F422 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F428 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F425 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F42D | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F42E | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F42C | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F42B | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| V00000F42A | - | Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL | 1 | Gallon(GAL) | 14-Nov-23 |
| 0001791640 | 109-99-9 | TETRAHYDROFURAN ANHYDROUS 99.9% | 1 | Liters(L) | 14-Nov-23 |
| 0001791641 | 109-99-9 | TETRAHYDROFURAN ANHYDROUS 99.9% | 1 | Liters(L) | 14-Nov-23 |
| 0001791642 | 109-99-9 | TETRAHYDROFURAN ANHYDROUS 99.9% | 1 | Liters(L) | 14-Nov-23 |
| 0001791643 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791657 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791644 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791645 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791646 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791647 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791648 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791649 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791655 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791653 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791652 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791651 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791650 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791654 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791658 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791656 | 7732-18-5 | Water Deionized ACS Reagent Grade ASTM Type I | 4 | Liters(L) | 14-Nov-23 |
| 0001791659 | 7789-18-6 | CESIUM NITRATE | 250 | Gram(GM) | 14-Nov-23 |
| 0001791660 | 137-07-5 | 2-AMINOTHIOPHENOL | 100 | Milliliter(ML) | 14-Nov-23 |
| 0001791661 | 6118-51-0 | exo-3 6-Epoxy-1 2 3 6-tetrahydrophthalic Anhydride | 100 | Gram(GM) | 14-Nov-23 |
| 0001791635 | - | EP21TCHT-1 Two Component Epoxy Resin KIT Part A and Part B | 0.5 | Pint(PT) | 14-Nov-23 |
| 0001781750 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 14-Nov-23 |
| 0001781752 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 14-Nov-23 |
| 0001781751 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 14-Nov-23 |
| 0001791427 | - | UltraPure BSA | 50 | Milligram(MG) | 14-Nov-23 |
| 0001791441 | 124-04-9 | ADIPIC ACID | 1 | Kilograms(KG) | 14-Nov-23 |
| 0001791442 | 124-04-9 | ADIPIC ACID | 1 | Kilograms(KG) | 14-Nov-23 |
| 0001791443 | 62-31-7 | 3-Hydroxytyramine Hydrochloride | 10 | Gram(GM) | 14-Nov-23 |
| 0001791444 | 77-86-1 | TRIZMA BASE | 250 | Gram(GM) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791445 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 14-Nov-23 |
| 0001791691 | 1119-51-3 | 5-Bromo-1-pentene 95% | 25 | Gram(GM) | 14-Nov-23 |
| 0001791692 | 1119-51-3 | 5-Bromo-1-pentene 95% | 25 | Gram(GM) | 14-Nov-23 |
| 0001791693 | 0001245279 | Dow Corning Vacuum Grease | 150 | Gram(GM) | 14-Nov-23 |
| 0001791694 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 2 | Liters(L) | 14-Nov-23 |
| 0001791695 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 2 | Liters(L) | 14-Nov-23 |
| 0001791696 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 2 | Liters(L) | 14-Nov-23 |
| 0001791697 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 2 | Liters(L) | 14-Nov-23 |
| 0001791698 | - | RTV 615 Silicone Potting Compound | 1 | Pint(PT) | 14-Nov-23 |
| 0001791699 | 2071-20-7 | BIS(DIPHENYLPHOSPHINO)METHANE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791701 | 2071-20-7 | BIS(DIPHENYLPHOSPHINO)METHANE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791700 | 2071-20-7 | BIS(DIPHENYLPHOSPHINO)METHANE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791702 | 75277-39-3 | HEPES SODIUM SALT | 25 | Gram(GM) | 14-Nov-23 |
| 0001791719 | 3236-82-6 | NIOBIUM(V) ETHOXIDE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791720 | 3236-82-6 | NIOBIUM(V) ETHOXIDE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791722 | 61443-54-7 | Thorium(IV) nitrate hydrate 99.8% | 100 | Gram(GM) | 14-Nov-23 |
| 0001791723 | - | Molybdenum plasma standard solution Specpure Mo 1000 µg/ml | 50 | Milliliter(ML) | 14-Nov-23 |
| 0001791724 | 20634-12-2 | Tetraammineplatinum(II) nitrate | 1 | Gram(GM) | 14-Nov-23 |
| 0001791725 | 7789-17-5 | CESIUM IODIDE | 10 | Gram(GM) | 14-Nov-23 |
| 0001791726 | 7681-82-5 | SODIUM IODIDE | 100 | Gram(GM) | 14-Nov-23 |
| 0001791727 | 7646-78-8 | Tin (IV) chloride 99.99% (metals basis) | 25 | Gram(GM) | 14-Nov-23 |
| 0001791728 | 7699-45-8 | Zinc bromide anhydrous | 10 | Gram(GM) | 14-Nov-23 |
| 0001791729 | 10139-47-6 | ZINC IODIDE | 5 | Gram(GM) | 14-Nov-23 |
| 0001791799 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791834 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791835 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791836 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791837 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791838 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791839 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791844 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791842 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791833 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791843 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791827 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791840 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791841 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791845 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791824 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791808 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791807 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791806 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791805 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791821 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791820 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791829 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791823 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791832 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791825 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791826 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791812 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791828 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791846 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791830 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791831 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791819 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791822 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791817 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791804 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791815 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791803 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791802 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791818 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791809 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791814 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791801 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791813 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791816 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791800 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791811 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791810 | 64-17-5 | Koptec Ethanol 200 Proof | 16 | Ounces(OZ) | 14-Nov-23 |
| 0001791212 | 7664-93-9 | Sulfuric Acid (Optima) | 1 | Liters(L) | 15-Nov-23 |
| 0001791213 | 7664-93-9 | Sulfuric Acid (Optima) | 1 | Liters(L) | 15-Nov-23 |
| 0001663198 | - | Iron (II) oxide 99.5% (metals basis) | 5 | Gram(GM) | 15-Nov-23 |
| 0001791428 | - | E-Gel SizeSelect II Agarose Gel 2% | 1 | Gram(GM) | 15-Nov-23 |
| 0001791429 | 67-68-5 | Qubit dsDNA HS Assay Kit | 1250 | Microliter | 15-Nov-23 |
| 0001791430 | 67-68-5 | Qubit dsDNA HS Assay Kit | 1250 | Microliter | 15-Nov-23 |
| 0001791431 | 67-68-5 | Qubit dsDNA HS Assay Kit | 1250 | Microliter | 15-Nov-23 |
| 0001791432 | 67-68-5 | Qubit dsDNA HS Assay Kit | 1250 | Microliter | 15-Nov-23 |
| 0001783270 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783273 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783274 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783275 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783276 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783277 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783278 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783271 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783280 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001783272 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783279 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 15-Nov-23 |
| 0001791446 | - | E-Gel SizeSelect II Agarose Gel 2% | 500 | Microliter | 15-Nov-23 |
| 0001791447 | - | E-Gel SizeSelect II Agarose Gel 2% | 500 | Microliter | 15-Nov-23 |
| 0001791448 | - | E-Gel SizeSelect II Agarose Gel 2% | 500 | Microliter | 15-Nov-23 |
| 0001791449 | - | E-Gel SizeSelect II Agarose Gel 2% | 500 | Microliter | 15-Nov-23 |
| 0001791730 | 7783-64-4 | ZIRCONIUM(IV) FLUORIDE | 100 | Gram(GM) | 15-Nov-23 |
| 0001791731 | 865-49-6 | CHLOROFORM-D 99.8+ ATOM% D | 250 | Gram(GM) | 15-Nov-23 |
| 0001806243 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806245 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806244 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806247 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806248 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806249 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806250 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806251 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806246 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806252 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806255 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806254 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806253 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806257 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806256 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806259 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806258 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806261 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806260 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806262 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806263 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806264 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806265 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806266 | - | 95% NITROGEN/5% HYDROGEN | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806277 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806278 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806279 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806294 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806296 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806309 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806297 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806310 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806311 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806302 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806303 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806304 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806312 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806295 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806299 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806313 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806314 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806305 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806318 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806298 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806308 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806315 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806316 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806317 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806300 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806307 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806323 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806319 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806320 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806322 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806301 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806306 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806321 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806332 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806327 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806340 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806338 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806331 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806337 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806336 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806334 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806335 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806325 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806326 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806339 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806328 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806329 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806333 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806330 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806324 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001791732 | 67-63-0 | ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE | 4 | Liters(L) | 15-Nov-23 |
| 0001791733 | 67-63-0 | ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE | 4 | Liters(L) | 15-Nov-23 |
| 0001791847 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791865 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791889 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791890 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791891 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791884 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791887 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791862 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791866 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791864 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791893 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791882 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791883 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791867 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791894 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791892 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791863 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791856 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791879 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791872 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791871 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791870 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791869 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791858 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791857 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791859 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791855 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791854 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791853 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791852 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791851 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791850 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791868 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791885 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791880 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791860 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791886 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791888 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791878 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791873 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791876 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791881 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791875 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791861 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791848 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791849 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791874 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791877 | 64-17-5 | Koptec Ethanol 200 Proof | 1 | Pint(PT) | 15-Nov-23 |
| 0001791895 | 144-55-8 | SODIUM BICARBONATE | 3 | Kilograms(KG) | 15-Nov-23 |
| 0001791673 | 7718-98-1 | VANADIUM(III) CHLORIDE | 10 | Gram(GM) | 15-Nov-23 |
| 0001791689 | 7787-64-6 | BISMUTH (III) IODIDE | 10 | Gram(GM) | 15-Nov-23 |
| 0001791943 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791690 | 7787-64-6 | BISMUTH (III) IODIDE | 10 | Gram(GM) | 15-Nov-23 |
| 0001791957 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791986 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791972 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791965 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791978 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791979 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791977 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791988 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791980 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791976 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791975 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791974 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791963 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791987 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791962 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791985 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791984 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791983 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791982 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791981 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791966 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791967 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791968 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791969 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791970 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791971 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791973 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791949 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791990 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791944 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791989 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791945 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791946 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791947 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791964 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791948 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791950 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791958 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791961 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791959 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791951 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791956 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791955 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791954 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791953 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791952 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001791960 | - | Oxone PS-16 Monopersulfate Compound | 55 | Pounds(LB) | 15-Nov-23 |
| 0001800255 | - | CWT 101AF | 41 | Pounds(LB) | 15-Nov-23 |
| 0001781753 | 7786-30-3 | MAGNESIUM CHLORIDE 30% SOLUTION | 3000 | Gallon(GAL) | 15-Nov-23 |
| 0001790800 | 23978-09-8 | KRYPTOFIX 222 | 250 | Milligram(MG) | 15-Nov-23 |
| 0001790801 | - | STD NITRIC ACID BLANK 5% HNO3 | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001806281 | - | Compressed Air | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806285 | - | Compressed Air | 220 | Cubic Feet(CF) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806284 | - | Compressed Air | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806283 | - | Compressed Air | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806282 | - | Compressed Air | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001790802 | 7783-83-7 | AMMONIUM IRON(III) SULFATE DODECAHYDRATE | 25 | Gram(GM) | 15-Nov-23 |
| 0001790803 | 7783-83-7 | AMMONIUM IRON(III) SULFATE DODECAHYDRATE | 25 | Gram(GM) | 15-Nov-23 |
| 0001806341 | - | Helium  Carbon Dioxide | 85 | Cubic Feet(CF) | 15-Nov-23 |
| 0001790804 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790807 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790806 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790805 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001806342 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806343 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806345 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806344 | - | HYDROGEN 10% IN ARGON | 300 | Cubic Feet(CF) | 15-Nov-23 |
| 0001791450 | - | FLUORESCEIN-5-MALEIMIDE | 50 | Milligram(MG) | 15-Nov-23 |
| 0001806346 | - | Hydrogen 10 %  Bal Argon | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806348 | - | Hydrogen 10 %  Bal Argon | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001806347 | - | Hydrogen 10 %  Bal Argon | 220 | Cubic Feet(CF) | 15-Nov-23 |
| 0001791451 | 62-76-0 | SODIUM OXALATE | 100 | Gram(GM) | 15-Nov-23 |
| 0001791452 | - | ZINC  DUST  <10 MICRON  98+% | 100 | Gram(GM) | 15-Nov-23 |
| 0001791453 | 9017-40-7 | POLY-4-VINYLPYRIDINE  CROSS-LINKED | 25 | Gram(GM) | 15-Nov-23 |
| 0001791454 | 14456-47-4 | Terbium(III) bromide | 5 | Gram(GM) | 15-Nov-23 |
| 0001791896 | 886373-28-0 | 5-Bromo-3-fluoropicolinonitrile | 25 | Gram(GM) | 15-Nov-23 |
| 0001791899 | 886373-28-0 | 5-Bromo-3-fluoropicolinonitrile | 25 | Gram(GM) | 15-Nov-23 |
| 0001791898 | 886373-28-0 | 5-Bromo-3-fluoropicolinonitrile | 25 | Gram(GM) | 15-Nov-23 |
| 0001791897 | 886373-28-0 | 5-Bromo-3-fluoropicolinonitrile | 25 | Gram(GM) | 15-Nov-23 |
| 0001791932 | - | SILICA GEL 60 | 2.5 | Kilograms(KG) | 15-Nov-23 |
| 0001791933 | - | DMSO DIMETHYL SULFOXIDE | 10 | Milliliter(ML) | 15-Nov-23 |
| 0001791934 | 7631-86-9 | Silica gel desiccant  -6+12 mesh granules | 5 | Kilograms(KG) | 15-Nov-23 |
| 0001791704 | 70955-01-0 | Molecular sieves 4A | 1000 | Gram(GM) | 15-Nov-23 |
| 0001791721 | 52189-63-6 | 1-Fluoro-3 5-dimethoxybenzene | 25 | Gram(GM) | 15-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791936 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 15-Nov-23 |
| 0001791935 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 15-Nov-23 |
| 0001791705 | 638-38-0 | MANGANESE ACETATE | 50 | Gram(GM) | 15-Nov-23 |
| 0001791710 | 9002-18-0 | AGAR GRANULATED | 500 | Gram(GM) | 15-Nov-23 |
| 0001791711 | 9002-18-0 | AGAR GRANULATED | 500 | Gram(GM) | 15-Nov-23 |
| 0001806349 | - | Ammonia bal Hydrogen | 125 | Cubic Feet(CF) | 15-Nov-23 |
| 0001800253 | - | Protect 2447 | 55 | Gallon(GAL) | 15-Nov-23 |
| 0001800254 | - | Protect 2447 | 55 | Gallon(GAL) | 15-Nov-23 |
| 0001149098 | - | 1000 ug/mL Nickel | 50 | Milliliter(ML) | 15-Nov-23 |
| 0001149099 | - | RUBIDIUM ATOMIC ABSORPTION STANDARD | 50 | Milliliter(ML) | 15-Nov-23 |
| 0001791716 | 7782-42-5 | GRAPHENE NANO PLATELETS | 50 | Gram(GM) | 15-Nov-23 |
| 0001721116 | - | POLYAMIDE RESIN CURING AGENT | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001721118 | - | POLYAMIDE RESIN CURING AGENT | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001721121 | - | POLYAMIDE RESIN CURING AGENT | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001721120 | - | POLYAMIDE RESIN CURING AGENT | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001721119 | - | POLYAMIDE RESIN CURING AGENT | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001721117 | - | POLYAMIDE RESIN CURING AGENT | 500 | Milliliter(ML) | 15-Nov-23 |
| 0001781754 | 7705-08-0 | FERRIC CHLORIDE 40% SOLUTION | 3500 | Pounds(LB) | 15-Nov-23 |
| 0001790808 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790809 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790810 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790811 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790812 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790813 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790814 | 7647-01-0 | Hydrochloric Acid Optima | 1 | Liters(L) | 15-Nov-23 |
| 0001790815 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790818 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790817 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790816 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 15-Nov-23 |
| 0001790819 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 15-Nov-23 |
| 0001790822 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 15-Nov-23 |
| 0001790821 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 15-Nov-23 |
| 0001790820 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 15-Nov-23 |
| 0001790823 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 15-Nov-23 |
| 0001790824 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 15-Nov-23 |
| 0001790826 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 15-Nov-23 |
| 0001790827 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 15-Nov-23 |
| 0001790825 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 15-Nov-23 |
| 0001790828 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 15-Nov-23 |
| 0001790829 | - | BOELUBE | 1 | Gallon(GAL) | 15-Nov-23 |
| 0001790830 | - | BOELUBE | 1 | Gallon(GAL) | 15-Nov-23 |
| 0001790831 | - | Deoxidizer LNC | 54 | Gallon(GAL) | 15-Nov-23 |
| 0001790832 | - | AGAR GRANULATED | 500 | Gram(GM) | 15-Nov-23 |
| 0001790833 | - | AGAR GRANULATED | 500 | Gram(GM) | 15-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001790834 | - | AGAR GRANULATED | 500 | Gram(GM) | 15-Nov-23 |
| 0001721122 | - | 454 INSTANT ADHESIVE | 0.14 | Ounces(OZ) | 15-Nov-23 |
| 0001721124 | - | 454 INSTANT ADHESIVE | 0.14 | Ounces(OZ) | 15-Nov-23 |
| 0001721123 | - | 454 INSTANT ADHESIVE | 0.14 | Ounces(OZ) | 15-Nov-23 |
| 0001721125 | - | SUPER GLUE(R) INSTANT ADHESIVE | 0.7 | Ounces(OZ) | 15-Nov-23 |
| 0008639090 | - | Master Stages Whamex | 5 | Gallon(GAL) | 16-Nov-23 |
| 0001790836 | 3422-01-3 | N-Boc-aniline | 5 | Gram(GM) | 16-Nov-23 |
| 0001790837 | 107-06-2 | ETHYLENE DICHLORIDE | 450 | Milliliter(ML) | 16-Nov-23 |
| 0001639901 | - | Blasocut BC 940 | 5 | Gallon(GAL) | 16-Nov-23 |
| 0001790838 | 107-06-2 | ETHYLENE DICHLORIDE | 450 | Milliliter(ML) | 16-Nov-23 |
| 0001639902 | - | Blasocut BC 940 | 5 | Gallon(GAL) | 16-Nov-23 |
| 0001639021 | - | MOBILUX EP-1 | 13 | Ounces(OZ) | 16-Nov-23 |
| 0001791900 | - | POTASSIUM PERMANGANATE SOLUTION 0.1N | 500 | Milliliter(ML) | 16-Nov-23 |
| 0001791901 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 16-Nov-23 |
| 0001791903 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 16-Nov-23 |
| 0001791902 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 16-Nov-23 |
| 0001791904 | 13450-88-9 | Gallium(III) bromide ultra dry | 5 | Gram(GM) | 16-Nov-23 |
| 0001791905 | 1310-58-3 | POTASSIUM HYDROXIDE SOLUTION 1.0 N | 500 | Milliliter(ML) | 16-Nov-23 |
| 0001791438 | 110-54-3 | n-Hexane for gas chromatography ECD and FID SupraSolv | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791906 | 7369-66-6 | Dihexyl N N-Diethylcarbamylmethylenephosphonate | 5 | Gram(GM) | 16-Nov-23 |
| 0001791703 | 71-23-8 | 1-PROPANOL | 4 | Liters(L) | 16-Nov-23 |
| 0001594498 | - | Griot's Garage Glass Sealant | 8 | Ounces(OZ) | 16-Nov-23 |
| 0001791712 | 69011-20-7 | DOWEX 50WX8 | 100 | Gram(GM) | 16-Nov-23 |
| 0001791907 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION | 2 | Liters(L) | 16-Nov-23 |
| 0001791908 | - | DIMETHYL SULFOXIDE D6 | 50 | Gram(GM) | 16-Nov-23 |
| 0001791911 | - | DIMETHYL SULFOXIDE D6 | 50 | Gram(GM) | 16-Nov-23 |
| 0001791910 | - | DIMETHYL SULFOXIDE D6 | 50 | Gram(GM) | 16-Nov-23 |
| 0001791909 | - | DIMETHYL SULFOXIDE D6 | 50 | Gram(GM) | 16-Nov-23 |
| 0001790835 | - | MICCROTEX | 1 | Gallon(GAL) | 16-Nov-23 |
| 0001791713 | 69011-20-7 | DOWEX 50WX8 | 100 | Gram(GM) | 16-Nov-23 |
| 0001791912 | - | APIEZON GREASE TYPE M | 100 | Gram(GM) | 16-Nov-23 |
| 0001791913 | 75-05-8 | Acetonitrile anhydrous 99.8% | 1 | Liters(L) | 16-Nov-23 |
| 0001791937 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791938 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791942 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791941 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791940 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791939 | 7697-37-2 | Nitric acid 68 - 70% ACS | 2.5 | Liters(L) | 16-Nov-23 |
| 0001791991 | 1310-58-3 | POTASSIUM HYDROXIDE SOLUTION 0.1 N | 500 | Milliliter(ML) | 16-Nov-23 |
| 0001791714 | 14965-49-2 | Methanamine hydriodide | 10 | Gram(GM) | 16-Nov-23 |
| 0001791993 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001791998 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001791997 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791994 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001791996 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001791995 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001792000 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001791999 | 7647-01-0 | HYDROCHLORIC ACID OPTIMA-34% | 1 | Liters(L) | 16-Nov-23 |
| 0001791715 | 9004-74-4 | POLY(ETHYLENE GLYCOL) METHYL ETHER | 25 | Gram(GM) | 16-Nov-23 |
| 0001791684 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 250 | Milliliter(ML) | 16-Nov-23 |
| 0001791706 | 67-56-1 | METHANOL | 4 | Liters(L) | 16-Nov-23 |
| 0001791709 | 67-56-1 | METHANOL | 4 | Liters(L) | 16-Nov-23 |
| 0001791708 | 67-56-1 | METHANOL | 4 | Liters(L) | 16-Nov-23 |
| 0001791707 | 67-56-1 | METHANOL | 4 | Liters(L) | 16-Nov-23 |
| 0001789648 | 990-00-1 | NI-NTA AGAROSE | 100 | Milliliter(ML) | 16-Nov-23 |
| 0001791734 | - | ARATHANE 5750-A/B | 920 | Gram(GM) | 16-Nov-23 |
| 0001791735 | - | MALT EXTRACT AGAR | 500 | Gram(GM) | 16-Nov-23 |
| 0001791737 | - | MALT EXTRACT AGAR | 500 | Gram(GM) | 16-Nov-23 |
| 0001791736 | - | MALT EXTRACT AGAR | 500 | Gram(GM) | 16-Nov-23 |
| 0001791738 | B-3259 | BRADYKININ | 10 | Milligram(MG) | 16-Nov-23 |
| 0001791739 | B-3259 | BRADYKININ | 10 | Milligram(MG) | 16-Nov-23 |
| 0001791740 | B-3259 | BRADYKININ | 10 | Milligram(MG) | 16-Nov-23 |
| 0001791741 | 723-62-6 | 9-ANTHRACENECARBOXYLIC ACID | 25 | Gram(GM) | 16-Nov-23 |
| 0001791742 | 290-37-9 | PYRAZINE | 10 | Gram(GM) | 16-Nov-23 |
| 0001791743 | 6018-89-9 | NICKEL(II) ACETATE TETRAHYDRATE | 10 | Gram(GM) | 16-Nov-23 |
| 0001791439 | - | DiPaMat Legend Ink FWh01 | 0.9 | Liters(L) | 16-Nov-23 |
| 0001791744 | - | SILANOL TERMINATED POLYDIMETHYLSILOXANE | 2 | Kilograms(KG) | 16-Nov-23 |
| 0001791440 | - | DiPaMat Legend Ink FWh01 | 0.9 | Liters(L) | 16-Nov-23 |
| 0001791914 | 7440-44-0 | ACTIVATED CHARCOAL CARBON | 175 | Gram(GM) | 16-Nov-23 |
| 0001791915 | 37895-73-1 | 4 5-Dibromoveratrole | 50 | Gram(GM) | 16-Nov-23 |
| 0001791916 | 77-09-8 | PHENOLPHTHALEIN | 50 | Gram(GM) | 16-Nov-23 |
| 0001791917 | - | Dow SYLGARD 182 Silicone Encapsulant Clear Kit | 0.5 | Kilograms(KG) | 16-Nov-23 |
| 0001791918 | - | Dow SYLGARD 182 Silicone Encapsulant Clear Kit | 0.5 | Kilograms(KG) | 16-Nov-23 |
| 0001791992 | 308080-99-1 | Molecular sieves 3A | 1 | Kilograms(KG) | 16-Nov-23 |
| 0001792063 | 107552-14-7 | Scandium(III) nitrate hydrate | 5 | Gram(GM) | 16-Nov-23 |
| 0001791775 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791782 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791780 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791779 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791778 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791777 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791776 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791781 | - | IV-72278 | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001792064 | - | 1000 ug/mL Aluminum | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791783 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791789 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791790 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791788 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791786 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791787 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791785 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791784 | - | IV-72279-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001792065 | - | 10000 ug/mL Aluminum | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001792066 | - | TUNING SOLUTION FOR ICP-MS | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001792067 | 15573-38-3 | TRIS(TRIMETHYLSILYL)PHOSPHINE | 1 | Gram(GM) | 16-Nov-23 |
| 0001791791 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001792068 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792071 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792070 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792069 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792074 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792078 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792075 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792076 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792072 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792077 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792079 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792080 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792082 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792081 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001792073 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 16-Nov-23 |
| 0001791794 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791792 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791793 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791797 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791795 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791796 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791798 | - | IV-72280-A | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791666 | - | LANL-ICP-MS-1 STANDARD SOLUTION | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791667 | - | LANL-ICP-MS-1 STANDARD SOLUTION | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791668 | - | LANL-ICP-MS-2 STANDARD SOLUTION | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791669 | - | LANL-ICP-MS-2 STANDARD SOLUTION | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791670 | - | LANL-ICP-MS-3 STANDARD SOLUTION | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001791671 | - | LANL-ICP-MS-3 STANDARD SOLUTION | 125 | Milliliter(ML) | 16-Nov-23 |
| V00000F438 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |
| V00000F433 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |
| V00000F434 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F435 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |
| V00000F436 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |
| V00000F437 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |
| V00000F432 | - | COTE ALL WHITE BASE | 3.6 | Liters(L) | 16-Nov-23 |
| 0001791672 | 7789-48-2 | MAGNESIUM BROMIDE | 50 | Gram(GM) | 16-Nov-23 |
| 0001792083 | 57-55-6 | Propylene Glycol Industrial Grade | 1 | Gallon(GAL) | 16-Nov-23 |
| 0001792085 | 57-55-6 | Propylene Glycol Industrial Grade | 1 | Gallon(GAL) | 16-Nov-23 |
| 0001792084 | 57-55-6 | Propylene Glycol Industrial Grade | 1 | Gallon(GAL) | 16-Nov-23 |
| 0001780336 | 7440-41-7 | BERYLLIUM 10 UG/ML IN 2% | 100 | Milliliter(ML) | 16-Nov-23 |
| 0001780337 | - | 1000 ug/mL Tantalum | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001780342 | - | 1000 µg/mL Magnesium | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001783674 | 8050-09-7 | ROSIN | 4 | Ounces(OZ) | 16-Nov-23 |
| 0001783285 | - | POLWAYTER FST-MINI-6BG | 250 | Milliliter(ML) | 16-Nov-23 |
| 0001783286 | - | POLWAYTER FST-MINI-6BG | 250 | Milliliter(ML) | 16-Nov-23 |
| 0001783287 | - | POLWAYTER FST-MINI-6BG | 250 | Milliliter(ML) | 16-Nov-23 |
| 0001783288 | - | POLWAYTER FST-MINI-6BG | 250 | Milliliter(ML) | 16-Nov-23 |
| 0001783289 | - | POLWAYTER FST-MINI-6BG | 250 | Milliliter(ML) | 16-Nov-23 |
| 0001783281 | - | HIT-RE 500 V3 - KIT | 11.1 | Ounces(OZ) | 17-Nov-23 |
| 0001456736 | 72869-86-4 | DIURETHANE DIMETHACRYLATE | 10 | Gram(GM) | 20-Nov-23 |
| 0001456737 | 72869-86-4 | DIURETHANE DIMETHACRYLATE | 10 | Gram(GM) | 20-Nov-23 |
| 0001783915 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783916 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783917 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783908 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001783909 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001781993 | - | Pentofrost E | 1.58 | Quarts(QT) | 20-Nov-23 |
| 0001781994 | - | Pentofrost E | 1.58 | Quarts(QT) | 20-Nov-23 |
| 0001781997 | - | Pentofrost E | 1.58 | Quarts(QT) | 20-Nov-23 |
| 0001781996 | - | Pentofrost E | 1.58 | Quarts(QT) | 20-Nov-23 |
| 0001781995 | - | Pentofrost E | 1.58 | Quarts(QT) | 20-Nov-23 |
| 0001783910 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001783911 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783912 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783913 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783914 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783918 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001783919 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001783920 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001783921 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0001783922 | - | FANTASTIK ALL PURPOSE CLEANER | 32 | Ounces(OZ) | 20-Nov-23 |
| 0000173923 | - | FANTASTIK ALL PURPOSE CLEANER | 1 | Gallon(GAL) | 20-Nov-23 |
| 0001783294 | - | DIRECTORR VACUUM PUMP OIL | 1 | Liters(L) | 21-Nov-23 |
| 0001783295 | - | DIRECTORR VACUUM PUMP OIL | 1 | Liters(L) | 21-Nov-23 |
| 0001783296 | - | DIRECTORR VACUUM PUMP OIL | 1 | Liters(L) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001757793 | - | DOW CORNING SYLGARD 170 A & B SILICONE ELASTOMER KIT | 900 | Gram(GM) | 21-Nov-23 |
| 0001757794 | - | DOW CORNING SYLGARD 170 B SILICONE ELASTOMER | 900 | Gram(GM) | 21-Nov-23 |
| 0001757808 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001757810 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001757812 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782728 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782730 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782732 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782735 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782736 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782734 | - | SYLGARD 184 SILICONE ELASTOMER BASE | 3600 | Gram(GM) | 21-Nov-23 |
| 0001757809 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001757811 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001757814 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001757813 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001782727 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001782729 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001782731 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001782733 | - | DOW CORNING SYLGARD 184 SILICONE ELASTOMER CURING AGENT | 360 | Gram(GM) | 21-Nov-23 |
| 0001782737 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (BASE) | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782738 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (BASE) | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782739 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (BASE) | 3600 | Gram(GM) | 21-Nov-23 |
| 0001782740 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (CURING AGENT) | 400 | Gram(GM) | 21-Nov-23 |
| 0001782741 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (CURING AGENT) | 400 | Gram(GM) | 21-Nov-23 |
| 0001782742 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (CURING AGENT) | 400 | Gram(GM) | 21-Nov-23 |
| 0001782743 | - | DOW CORNING SILASTIC J RTV SILICONE RUBBER (CURING AGENT) | 400 | Gram(GM) | 21-Nov-23 |
| V00000F448 | - | Cote All Satin Black | 1 | Gallon(GAL) | 21-Nov-23 |
| V00000F449 | - | Cote All Satin Black | 1 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F446 | - | Cote All Satin Black | 1 | Gallon(GAL) | 21-Nov-23 |
| V00000F447 | - | Cote All Satin Black | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800339 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800358 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800357 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800351 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800356 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800341 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800355 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800354 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800353 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800352 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800350 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800349 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800348 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800347 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800345 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800344 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800342 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800340 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800343 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800346 | - | HandiFoam Channel Fill - Low Pressure Polyurethane Foam (A Component and B Component) (includes HYDROCHLOROFLUOROOLEFIN and NITROGEN) | 29.9 | Pounds(LB) | 21-Nov-23 |
| 0001800359 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 21-Nov-23 |
| 0001800360 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 21-Nov-23 |
| 0001800361 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 21-Nov-23 |
| 0001800362 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 21-Nov-23 |
| 0001800363 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 21-Nov-23 |
| 0001800364 | - | Krylon Industrial Tough Coat acrylic enamel | 15 | Ounces(OZ) | 21-Nov-23 |
| 00 1800365 | - | Rando HD 32 46 68 | 30 | Gallon(GAL) | 21-Nov-23 |
| V00000F44A | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 21-Nov-23 |
| V00000F44B | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 21-Nov-23 |
| V00000F44C | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 21-Nov-23 |
| V00000F44D | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 21-Nov-23 |
| V00000F44E | - | Contact Cleaner 2000 Precision Cleaner (aerosol) | 13 | Ounces(OZ) | 21-Nov-23 |
| 0001717686 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800366 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800377 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800367 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800368 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800369 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800370 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800371 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800372 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800376 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800373 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800378 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800379 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800380 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800381 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800382 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800383 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800384 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800385 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800386 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800387 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800388 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800389 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800374 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800375 | - | NAPA PREMIUM CONVENTIONAL SAE 10W-30 Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800390 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800409 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800400 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800399 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800402 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800401 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800397 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800413 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800412 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800410 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800408 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800407 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800405 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800396 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800404 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800403 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800398 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800391 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800406 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800395 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800411 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800394 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800393 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800392 | - | NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL | 1 | Quarts(QT) | 21-Nov-23 |
| 0001717699 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717695 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717691 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717690 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717689 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001717688 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717687 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717694 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717696 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717697 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717698 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717692 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717707 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717693 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717710 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717700 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717708 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717706 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717705 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717704 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717703 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717702 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717701 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717709 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717670 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717667 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717668 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717669 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001717666 | - | LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800414 | - | PREMIUM HYDRAULIC FLUID AW-32 | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800415 | - | PERMATEX ANTI-SEIZE LUBRICANT | 16 | Ounces(OZ) | 21-Nov-23 |
| 0001800416 | - | PERMATEX ANTI-SEIZE LUBRICANT | 16 | Ounces(OZ) | 21-Nov-23 |
| 0001800417 | - | PERMATEX ANTI-SEIZE LUBRICANT | 16 | Ounces(OZ) | 21-Nov-23 |
| V00000F44F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 21-Nov-23 |
| V00000F453 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 21-Nov-23 |
| V00000F452 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 21-Nov-23 |
| V00000F450 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 21-Nov-23 |
| V00000F451 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 5 | Quarts(QT) | 21-Nov-23 |
| 0001800418 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800419 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800424 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800431 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800441 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800440 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800439 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800438 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800437 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800436 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800435 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800434 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800422 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800432 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800421 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800430 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800429 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800428 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800427 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800426 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800425 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800420 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800423 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| 0001800433 | - | Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F45A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F457 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F45D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F45C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F45B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F458 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F456 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F455 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F454 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F459 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F49E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F49F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F49D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F491 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F49C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F49B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F49A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F499 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F498 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F497 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F496 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F495 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F494 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F4A7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F492 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F493 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F490 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4BF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4BE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4BD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4BC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4BB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4BA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4AF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F4AE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4AD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4AC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4AB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4AA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4A9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F467 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F474 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F473 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F472 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F471 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F470 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F46F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F46E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F46D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F46C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F45E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F475 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F468 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F46B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F466 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F465 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F464 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F463 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F462 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F461 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F460 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F45F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F48F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4B3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F46A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F486 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F48E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F48D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F469 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F476 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F48B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F48A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F489 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F487 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F48C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F485 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F484 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F483 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F47D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F477 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F488 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F47A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F478 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F47C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F479 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F47E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F47F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F480 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F481 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F482 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F47B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F503 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F504 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F505 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F506 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F507 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F508 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F509 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F50B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F50C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F502 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F50A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F501 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F500 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4FF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4FE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4FD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4FB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F50D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F51A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4FA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F525 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F523 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F522 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F521 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F520 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F51F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F51E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F51D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F524 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F51B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F50E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F519 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F518 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F517 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F516 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F515 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F514 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F513 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F512 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F511 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F510 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F50F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F51C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4CB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F4FC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4CF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4CE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4CC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4CA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4C2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4CD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F4E9 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4F0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4EF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4EE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4ED | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4EC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4D5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4EA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4DA | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E8 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E7 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4DD | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4DB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4EB | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4DC | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E6 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4DE | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4DF | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E0 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E1 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F4E2 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E3 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E4 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F4E5 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F535 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F534 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F533 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F532 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F531 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F530 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F52F | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F52C | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F52E | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F52D | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F526 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F527 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F528 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F529 | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F52A | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F52B | - | Parts Plus SAE 5W-30 SYNTHETIC MOTOR OIL P3501 | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F57E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F572 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F599 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F57C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F57B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F57A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F579 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F578 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F557 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F577 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F57D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F576 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F575 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F57F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F573 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F584 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F571 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F570 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F56F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F56E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F56D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F56C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F56B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F56A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F574 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F58D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F569 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F598 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F597 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F596 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F595 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F594 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F593 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F592 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F591 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F590 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F582 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F58E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F580 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F58C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F58B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F58A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F589 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F588 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F587 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F586 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F585 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F583 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F581 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F58F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F540 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F54C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F54B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F54A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F549 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F548 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F547 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F546 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F545 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F544 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F543 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F54D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F541 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F536 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F53F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F53E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F53D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F53C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F53B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F53A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F539 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F538 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F537 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F559 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F542 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F560 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F568 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F566 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F565 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F564 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F563 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F54E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F561 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F567 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F55F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F55E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F55D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F553 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F54F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F562 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F55C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F552 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F550 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F554 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F555 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F556 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F558 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F55A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F55B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F551 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5DE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5DB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5DC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5DD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5DF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F5DA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5CF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5CD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5CE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5CC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5FD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5FC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5FB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5FA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F5E6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5EF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5EE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5ED | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5EC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5EB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5EA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5E7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5F5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5D5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5AE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5AD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5AC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5AB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5AA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F5A4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F59F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F59E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F59D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F59C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F59B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5CB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5A7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5CA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F59A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5AF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F5B4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5C0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5B9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5BA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5BB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5BC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5BD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5BE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5BF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F60D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F60C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F60B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F60A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F609 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F608 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F607 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F604 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F606 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F605 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5FE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F5FF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F600 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F601 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F602 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F603 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 21-Nov-23 |
| V00000F658 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F64A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F64F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F656 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F655 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F654 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F653 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F652 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F651 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F650 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F657 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F64E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F64D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F659 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F64B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F65E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F649 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F648 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F647 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F646 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F645 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F644 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F643 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F642 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F64C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F667 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F641 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F619 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F671 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F670 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F66F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F66E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F66D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F66C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F66B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F66A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F65C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F668 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F65A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F666 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F665 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F664 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F663 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F662 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F661 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F660 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F65F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F65D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F65B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F669 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F61A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F626 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F625 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F624 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F623 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F622 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F621 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F620 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F61F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F61E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F61D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F627 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F60E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F616 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F618 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F617 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F615 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F613 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F612 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F611 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F610 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F60F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F640 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F61B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F61C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F639 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F63E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F63F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F614 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F628 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F63D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F63C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F63A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F638 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F637 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F636 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F635 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F62F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F62C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F63B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F634 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F62D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F62B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F62E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F62A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F630 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F631 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F632 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F629 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F633 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F69C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F6A2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F69F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F69D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F69B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B4 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F69A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F699 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F698 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F69E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B1 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6BA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F685 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F697 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B7 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B6 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B2 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B3 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A8 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B0 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F6AF | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6AE | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6AD | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6AC | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6AB | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6AA | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6A9 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F6B5 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F687 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F681 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F680 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F67F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F67E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F67D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F67C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F682 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F67A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F67B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F678 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F677 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F676 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F675 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F674 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F673 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F672 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F696 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F68D | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F683 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F694 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F693 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F692 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F691 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F690 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F679 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F68E | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F695 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F68C | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F68B | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F68A | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F689 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F688 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F686 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F684 | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| V00000F68F | - | DIESEL EXHAUST FLUID | 2.5 | Gallon(GAL) | 21-Nov-23 |
| 0001782671 | - | Vytaflex 30 Part A | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001458250 | - | Support SUP705 | 1 | Kilograms(KG) | 21-Nov-23 |
| 0001458251 | - | Support SUP705 | 1 | Kilograms(KG) | 21-Nov-23 |
| 0001458259 | - | OBJET VEROBLUE RGD840 | 1 | Kilograms(KG) | 21-Nov-23 |
| 0001458260 | - | VEROGRAY RGD850 | 1 | Kilograms(KG) | 21-Nov-23 |
| 0001782744 | - | DOW CORNING 1107 FLUID | 250 | Gram(GM) | 21-Nov-23 |
| 0001782745 | 70131-67-8 | SILICONE POLYMER PLY-7608 | 455 | Gram(GM) | 21-Nov-23 |
| 0001782746 | 70131-67-8 | PLY-7609 SILICONE FLUID | 3640 | Gram(GM) | 21-Nov-23 |
| 0001782750 | - | CABOT CAB-O-SIL MS-75 | 9100 | Gram(GM) | 21-Nov-23 |
| 0001782751 | - | VORANOL 490 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001782752 | - | DOW CORNING PR-1200 RTV PRIME COAT PRIMER CLEAR | 310 | Gram(GM) | 21-Nov-23 |
| 0001782753 | - | DOW CORNING PR-1200 RTV PRIME COAT PRIMER CLEAR | 310 | Gram(GM) | 21-Nov-23 |
| 0001782754 | - | PH 1.68 BUFFER SOLUTION | 500 | Milliliter(ML) | 21-Nov-23 |
| 0001782755 | - | PH 7.00 BUFFER | 500 | Milliliter(ML) | 21-Nov-23 |
| 0001800442 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800451 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800499 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800449 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800465 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800454 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800455 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800456 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800457 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800458 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800459 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800460 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800461 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800462 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800498 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800464 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800476 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800466 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800467 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800468 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800469 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800470 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800471 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800472 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800473 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800474 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800475 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800463 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800447 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800496 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800495 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800494 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800493 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800492 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800491 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800490 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800489 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800488 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800487 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800453 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800485 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800452 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800484 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800448 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800483 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800482 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800481 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800480 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800479 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800478 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800477 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800497 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800486 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800445 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800444 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800443 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800446 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800450 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800553 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800543 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800544 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800545 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800546 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800547 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800548 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800549 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800550 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800552 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800539 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800554 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800555 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800556 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800557 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800558 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800551 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800533 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800525 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800526 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800527 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800528 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800529 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800530 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800541 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800532 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800542 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800534 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800535 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800536 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800537 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800538 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800562 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800540 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800531 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800588 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800580 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800581 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800582 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800583 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800584 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800585 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800560 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800587 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800577 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800589 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800590 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800591 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800592 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800593 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800594 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800595 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800586 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800570 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800561 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800521 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800563 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800564 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800565 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800566 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800567 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800579 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800569 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800578 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800571 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800572 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800573 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800574 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800575 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800576 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800559 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800568 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800504 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800524 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800597 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800598 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800599 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800596 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800500 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800501 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800523 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800503 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800505 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800506 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800507 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800508 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800518 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800522 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800502 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800519 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800509 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800517 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800516 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800514 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800513 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800510 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800512 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800511 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800515 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800520 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800620 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800613 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800614 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800615 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800616 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800617 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800619 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800610 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800602 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800618 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800609 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800608 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800607 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800606 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800605 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800604 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800603 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800600 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800612 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800611 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800601 | - | ABC Fiberspray | 8 | Ounces(OZ) | 21-Nov-23 |
| 0001800621 | - | Aeroflex Aeroseal Contact Adhesive | 1 | Pint(PT) | 21-Nov-23 |
| 0001800624 | - | Aeroflex Aeroseal Contact Adhesive | 1 | Pint(PT) | 21-Nov-23 |
| 0001800625 | - | Aeroflex Aeroseal Contact Adhesive | 1 | Pint(PT) | 21-Nov-23 |
| 0001800623 | - | Aeroflex Aeroseal Contact Adhesive | 1 | Pint(PT) | 21-Nov-23 |
| 0001800622 | - | Aeroflex Aeroseal Contact Adhesive | 1 | Pint(PT) | 21-Nov-23 |
| 0001800626 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800637 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800639 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800629 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800641 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800642 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800643 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800644 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800645 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800636 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800635 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800634 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800633 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800632 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800638 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800630 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800628 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800627 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800631 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800640 | - | Rando HD 32 46 68 | 5 | Gallon(GAL) | 21-Nov-23 |
| 0001800646 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800659 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800671 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800670 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800669 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800668 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800667 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800666 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800665 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800664 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800663 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800662 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800649 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800660 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800676 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800658 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800657 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800656 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800655 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800654 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800653 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800652 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800651 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800650 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800661 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800687 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800699 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800698 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800697 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800696 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800695 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800694 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800693 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800692 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800691 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800690 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800672 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800688 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800674 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800686 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800685 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800684 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800683 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800682 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800681 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800680 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800679 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800678 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800677 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800673 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800689 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800647 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800648 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800675 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800711 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800723 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800722 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800721 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800720 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800719 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800718 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800717 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800716 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800715 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800714 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800712 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800726 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800710 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800709 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800708 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800707 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800706 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800705 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800704 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800703 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800702 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800713 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800737 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800749 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800748 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800747 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800746 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800745 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800744 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800743 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800742 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800741 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800740 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800724 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800738 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800725 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800736 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800735 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800734 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800733 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800732 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800731 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800730 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800729 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800728 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800727 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800700 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800739 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800761 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800701 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800762 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800750 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800760 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800759 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800758 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800756 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800755 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800754 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800753 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800752 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800751 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800757 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800765 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800799 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800774 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800773 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800772 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800771 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800769 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800763 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800766 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800764 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800767 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800786 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800798 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800797 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800796 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800795 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800794 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800793 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800792 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800791 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800790 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800789 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800768 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800787 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800775 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800785 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800784 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800783 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800782 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800781 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800780 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800779 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800778 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800777 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800776 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800788 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800770 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800810 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800821 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800820 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800819 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800818 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800817 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800816 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800815 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800814 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800813 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800800 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800811 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800824 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800809 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800808 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800807 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800806 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800805 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800804 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800803 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800802 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800801 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800812 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800834 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800844 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800843 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800842 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800841 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800840 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800839 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800838 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800837 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800822 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800835 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800823 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800833 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800832 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800831 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800830 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800829 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800828 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800827 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800826 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800825 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800845 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800836 | - | Touch N Foam Max Fill Triple Expanding Sealant | 12 | Ounces(OZ) | 21-Nov-23 |
| 0001800846 | - | Instant Power Professional Holding Tank Cleaner/Treatment | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800847 | - | Instant Power Professional Holding Tank Cleaner/Treatment | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800848 | - | Instant Power Professional Holding Tank Cleaner/Treatment | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800849 | - | Instant Power Professional Holding Tank Cleaner/Treatment | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800850 | - | QUIN-CIP RECRIPROCRATING OIL | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800853 | - | QUIN-CIP RECRIPROCRATING OIL | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800851 | - | QUIN-CIP RECRIPROCRATING OIL | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800852 | - | QUIN-CIP RECRIPROCRATING OIL | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800854 | - | QUIN-CIP RECRIPROCRATING OIL | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800855 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800856 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800861 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800857 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800860 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800859 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800858 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800862 | - | O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001800863 | - | PREMIUM HYDRAULIC FLUID AW-32 | 1 | Gallon(GAL) | 21-Nov-23 |
| 0001783303 | - | Hilti HIT-RE 500-SD | 11.1 | Ounces(OZ) | 21-Nov-23 |
| 0001783304 | - | Hilti HIT-RE 500-SD | 11.1 | Ounces(OZ) | 21-Nov-23 |
| 0001783306 | - | Hilti HIT-RE 500-SD | 11.1 | Ounces(OZ) | 21-Nov-23 |
| 0001783305 | - | Hilti HIT-RE 500-SD | 11.1 | Ounces(OZ) | 21-Nov-23 |
| 0001782756 | - | InLab Storage Solution | 250 | Milliliter(ML) | 22-Nov-23 |
| 0001782757 | - | PH 9.18 BUFFER | 250 | Milliliter(ML) | 22-Nov-23 |
| 0001782758 | - | EPIKURE Curing Agent 3125 | 500 | Milliliter(ML) | 22-Nov-23 |
| 0001782759 | - | VERSAMID 125 | 8 | Pounds(LB) | 22-Nov-23 |
| 0001782760 | - | EPON RESIN 828 | 1 | Gallon(GAL) | 22-Nov-23 |
| 0001782762 | - | EPON RESIN 828 | 1 | Gallon(GAL) | 22-Nov-23 |
| 0001782763 | - | EPON RESIN 828 | 1 | Gallon(GAL) | 22-Nov-23 |
| 0001782764 | - | EPON RESIN 828 | 1 | Gallon(GAL) | 22-Nov-23 |
| 0001782761 | - | EPON RESIN 828 | 1 | Gallon(GAL) | 22-Nov-23 |
| 0001782766 | 126-01-8 | BEEF EXTRACT | 1 | Kilograms(KG) | 22-Nov-23 |
| 0001782769 | - | WILETHANE 44  PART A | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782770 | - | Asilamine 170 | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782771 | - | HALTHANE PREPOLYMER 88 | 100 | Milliliter(ML) | 22-Nov-23 |
| 0001782773 | - | Asilamine 170 | 250 | Gram(GM) | 22-Nov-23 |
| 0001782774 | - | Asilamine 170 | 250 | Gram(GM) | 22-Nov-23 |
| 0001782776 | - | BASF PLURACOL POLYOL TP440 | 250 | Milliliter(ML) | 22-Nov-23 |
| 0001782778 | - | WILETHANE 44  PART B | 100 | Milliliter(ML) | 22-Nov-23 |
| 0001782783 | - | WILETHANE 44  PART A | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782784 | - | WILETHANE 44  PART A | 0.25 | Quarts(QT) | 22-Nov-23 |
| 0001782785 | - | WILETHANE 44  PART A | 0.5 | Quarts(QT) | 22-Nov-23 |
| 0001782786 | - | WILETHANE 44  PART B | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782788 | - | WILETHANE 44  PART B | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782787 | - | WILETHANE 44  PART B | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782789 | - | HALTHANE PREPOLYMER 88 | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782790 | - | HALTHANE PREPOLYMER 88 | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782791 | - | Asilamine 170 | 1 | Quarts(QT) | 22-Nov-23 |
| 0001782792 | - | WILETHANE 44  PART A | 150 | Gram(GM) | 22-Nov-23 |
| 0001782793 | - | WILETHANE 44  PART A | 10 | Gram(GM) | 22-Nov-23 |
| 0001782794 | - | DOW CORNING ISONATE 181 MDI PREPOLYMER | 150 | Gram(GM) | 22-Nov-23 |
| 0001780386 | - | 1000 ug/mL Silicon | 125 | Milliliter(ML) | 22-Nov-23 |
| 0001780382 | 12036-01-0 | 1000 ug/mL Zirconium | 500 | Milliliter(ML) | 22-Nov-23 |
| 0001780383 | - | 1000 ug/mL Boron | 125 | Milliliter(ML) | 22-Nov-23 |
| 0001780384 | - | 1000 ug/mL Titanium | 125 | Milliliter(ML) | 22-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001780385 | 7664-39-3 | 1000 ug/ml tungsten | 1025 | Milliliter(ML) | 22-Nov-23 |
| 0001780393 | 7440-65-5 | YTTRIUM | 125 | Milliliter(ML) | 22-Nov-23 |
| 0001780395 | 7440-61-1 | URANIUM | 125 | Milliliter(ML) | 22-Nov-23 |
| 0001780394 | - | 1000 µg/mL Iron | 125 | Milliliter(ML) | 22-Nov-23 |
| 0001780392 | - | 1000 ug/mL Aluminum | 125 | Milliliter(ML) | 22-Nov-23 |
| 0001783924 | - | 3-IN-ONE Multi-Purpose PTFE LUBRICANT | 4 | Ounces(OZ) | 27-Nov-23 |
| 0001800864 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800867 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800866 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800865 | - | PB PENETRATING CATALYST | 11 | Ounces(OZ) | 27-Nov-23 |
| V00000F6C6 | - | WD-40 Multi-Use Product TRIGGER PRO 50 State Compliant | 12 | Ounces(OZ) | 27-Nov-23 |
| 0001800868 | - | PERMATEX ULTRA BLACK | 3 | Ounces(OZ) | 27-Nov-23 |
| 0001800869 | - | ULTRA GREY SILICONE GASKET MAKER | 3 | Ounces(OZ) | 27-Nov-23 |
| 0001800870 | - | ULTRA GREY SILICONE GASKET MAKER | 3 | Ounces(OZ) | 27-Nov-23 |
| 0001800871 | - | ULTRA GREY SILICONE GASKET MAKER | 3 | Ounces(OZ) | 27-Nov-23 |
| V00000F6C7 | - | SUPER GLUE | 0.1 | Ounces(OZ) | 27-Nov-23 |
| V00000F6C8 | - | SUPER GLUE | 0.1 | Ounces(OZ) | 27-Nov-23 |
| V00000F6C9 | - | SUPER GLUE | 0.1 | Ounces(OZ) | 27-Nov-23 |
| V00000F6CA | - | SUPER GLUE | 0.1 | Ounces(OZ) | 27-Nov-23 |
| 0001800872 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800875 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800881 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800880 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800879 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800878 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800876 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800874 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800873 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800877 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800929 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800930 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800921 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800928 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800927 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800926 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800924 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800923 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800922 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800919 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800920 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800925 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 27-Nov-23 |
| 0001800882 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800884 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800893 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800892 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800891 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800890 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800889 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800888 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800887 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800885 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800883 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800886 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800894 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800899 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800897 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800898 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800895 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800900 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800896 | - | BRAKE PARTS CLEANER | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001721126 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721135 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721133 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721132 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721131 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721130 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721129 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721128 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721127 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001721134 | - | Kester 186 Soldering Flux | 10 | Milliliter(ML) | 27-Nov-23 |
| 0001791463 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 27-Nov-23 |
| 0001791426 | 244-63-3 | Norharman | 500 | Milligram(MG) | 27-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800901 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 27-Nov-23 |
| 0001800903 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 27-Nov-23 |
| 0001800906 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 27-Nov-23 |
| 0001800904 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 27-Nov-23 |
| 0001800902 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 27-Nov-23 |
| 0001800905 | - | Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID | 1 | Quarts(QT) | 27-Nov-23 |
| 0001791717 | 1034343-98-0 | Graphene  single layer | 1 | Gram(GM) | 27-Nov-23 |
| 0001800907 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800914 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800917 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800916 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800915 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800913 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800912 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800911 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800910 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800909 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800908 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001800918 | - | Mystik JT-6 Hi-Temp Grease NLGI No. 2 | 14 | Ounces(OZ) | 27-Nov-23 |
| 0001791718 | 1660137-09-6 | Niobium(V) oxalate hydrate | 25 | Gram(GM) | 27-Nov-23 |
| 0001757842 | 25723-16-4 | POLY-G 30-400 T | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001782747 | - | RTV630 010 - Part B | 410 | Gram(GM) | 27-Nov-23 |
| 0001782748 | - | RTV630 010 - Part B | 50 | Gram(GM) | 27-Nov-23 |
| 0001782749 | - | RTV630 010 - Part A | 4000 | Gram(GM) | 27-Nov-23 |
| 0001782765 | - | ANCAMINE K54 Curing Agent | 18000 | Gram(GM) | 27-Nov-23 |
| 0001800931 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800932 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800940 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800937 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800938 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800942 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800941 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800933 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800934 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800935 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800936 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800939 | - | CHAIN AND CABLE LUBRICANT | 11 | Ounces(OZ) | 27-Nov-23 |
| 0001800943 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800946 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800945 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800944 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800947 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800948 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800949 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| 0001800950 | Multi | The Right Stuff | 7.5 | Ounces(OZ) | 27-Nov-23 |
| V00000F6F0 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E8 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E9 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6EA | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6EB | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6EC | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6ED | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6DC | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6EF | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6F1 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E7 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6EE | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6DA | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6DB | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6DD | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6DE | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6DF | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E0 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E1 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F6E2 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E3 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E4 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E5 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| V00000F6E6 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800951 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800960 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800961 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800959 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800958 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800957 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800956 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800955 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800954 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800952 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800953 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001800962 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 27-Nov-23 |
| 0001791464 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791471 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791477 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791479 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791482 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791473 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791474 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791470 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791475 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791476 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791481 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791465 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791467 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791466 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791478 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791468 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791480 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791469 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791483 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791484 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791485 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791486 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |
| 0001791472 | - | Sili-Thane 803 Black Sealant | 10.03 | Ounces(OZ) | 28-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791745 | 14965-49-2 | Methylammonium iodide | 25 | Gram(GM) | 28-Nov-23 |
| 0001791746 | 14965-49-2 | Methylammonium iodide | 25 | Gram(GM) | 28-Nov-23 |
| 0001791747 | 2206-27-1 | (METHYL SULFOXIDE)-D6 99.5 + ATOM % D | 50 | Gram(GM) | 28-Nov-23 |
| 0001791749 | 2206-27-1 | (METHYL SULFOXIDE)-D6 99.5 + ATOM % D | 50 | Gram(GM) | 28-Nov-23 |
| 0001791748 | 2206-27-1 | (METHYL SULFOXIDE)-D6 99.5 + ATOM % D | 50 | Gram(GM) | 28-Nov-23 |
| 0001791750 | 10034-88-5 | SODIUM BISULFATE MONOHYDRATE | 500 | Gram(GM) | 28-Nov-23 |
| 0001791923 | 7697-37-2 | CLARITAS | 125 | Milliliter(ML) | 28-Nov-23 |
| 0001791929 | - | R-Grade Sodium | 125 | Milliliter(ML) | 28-Nov-23 |
| 0001791930 | - | R-Grade Sodium | 125 | Milliliter(ML) | 28-Nov-23 |
| 0001792086 | 88946-67-2 | 4 5-Dimethoxyphthalonitrile | 1 | Gram(GM) | 28-Nov-23 |
| 0001792087 | - | EDWARDS ULTRA GRADE 19 PU | 1 | Liters(L) | 28-Nov-23 |
| 0001792089 | - | EDWARDS ULTRA GRADE 19 PU | 1 | Liters(L) | 28-Nov-23 |
| 0001792090 | - | EDWARDS ULTRA GRADE 19 PU | 1 | Liters(L) | 28-Nov-23 |
| 0001792088 | - | EDWARDS ULTRA GRADE 19 PU | 1 | Liters(L) | 28-Nov-23 |
| 0001792091 | 75-09-2 | Methylene Chloride (HPLC) | 1 | Liters(L) | 28-Nov-23 |
| 0001792093 | 75-09-2 | Methylene Chloride (HPLC) | 1 | Liters(L) | 28-Nov-23 |
| 0001792092 | 75-09-2 | Methylene Chloride (HPLC) | 1 | Liters(L) | 28-Nov-23 |
| 0001792095 | 75-09-2 | Methylene Chloride (HPLC) | 1 | Liters(L) | 28-Nov-23 |
| 0001792094 | 75-09-2 | Methylene Chloride (HPLC) | 1 | Liters(L) | 28-Nov-23 |
| 0001792096 | 75-09-2 | Methylene Chloride (HPLC) | 1 | Liters(L) | 28-Nov-23 |
| 0001792097 | 13498-07-2 | Praseodymium(III) perchlorate | 10 | Gram(GM) | 28-Nov-23 |
| 0001783215 | - | PSX700 CURE PART B | 0.2 | Gallon(GAL) | 28-Nov-23 |
| 0001783218 | - | PSX700 CURE PART B | 0.2 | Gallon(GAL) | 28-Nov-23 |
| 0001783217 | - | PSX700 CURE PART B | 0.2 | Gallon(GAL) | 28-Nov-23 |
| 0001783216 | - | PSX700 CURE PART B | 0.2 | Gallon(GAL) | 28-Nov-23 |
| 0001783375 | - | POLWAYTER FST-MINI-6BG | 1.7 | Ounces(OZ) | 28-Nov-23 |
| 0001783379 | - | POLWAYTER FST-MINI-6BG | 1.7 | Ounces(OZ) | 28-Nov-23 |
| 0001783378 | - | POLWAYTER FST-MINI-6BG | 1.7 | Ounces(OZ) | 28-Nov-23 |
| 0001783377 | - | POLWAYTER FST-MINI-6BG | 1.7 | Ounces(OZ) | 28-Nov-23 |
| 0001783376 | - | POLWAYTER FST-MINI-6BG | 1.7 | Ounces(OZ) | 28-Nov-23 |
| 0001783380 | - | POLWAYTER FST-MINI-6BG | 1.7 | Ounces(OZ) | 28-Nov-23 |
| 0001423080 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001423083 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001423085 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001423081 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001423084 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001423082 | - | CFS-S SIL GG Firestop silicone sealant | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001717671 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717679 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717682 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717681 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717680 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717672 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717673 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717674 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001717675 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717676 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717677 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001717678 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179285 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179288 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179287 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179286 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179289 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179283 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179281 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179280 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179290 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179284 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179279 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001179282 | - | SNOOP LEAK DETECT | 8 | Ounces(OZ) | 28-Nov-23 |
| 0001762855 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762869 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762856 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762857 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762858 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762859 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762860 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762861 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762862 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762863 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762864 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762865 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762867 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762868 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762871 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762872 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762873 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762874 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762875 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762876 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762877 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762878 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762879 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762880 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762866 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001762870 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001423094 | - | FS-One Max | 10.1 | Ounces(OZ) | 28-Nov-23 |
| 0001781575 | - | Edward Ultragrade 15  19 and 20 mechanical pump oils | 1 | Liters(L) | 28-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781578 | - | Edward Ultragrade 15  19 and 20 mechanical pump oils | 1 | Liters(L) | 28-Nov-23 |
| 0001781576 | - | Edward Ultragrade 15  19 and 20 mechanical pump oils | 1 | Liters(L) | 28-Nov-23 |
| 0001781577 | - | Edward Ultragrade 15  19 and 20 mechanical pump oils | 1 | Liters(L) | 28-Nov-23 |
| 0001781579 | - | WD-40 AEROSOL | 84 | Gram(GM) | 28-Nov-23 |
| 0001781580 | - | WD-40 AEROSOL | 226 | Gram(GM) | 28-Nov-23 |
| 0001423086 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 28-Nov-23 |
| 0001423087 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 28-Nov-23 |
| 0001423088 | - | PSX 700 WHITE RESIN | 0.8 | Gallon(GAL) | 28-Nov-23 |
| 0001423089 | - | PSX 700 pearl gray resin | 0.8 | Gallon(GAL) | 28-Nov-23 |
| 0001780391 | - | 1000 ug/ml Gold | 100 | Milliliter(ML) | 28-Nov-23 |
| 0001780390 | - | 10 000 ug/mL Manganese | 100 | Milliliter(ML) | 28-Nov-23 |
| 0001780389 | - | 1000 ug/ml Calcium | 125 | Milliliter(ML) | 28-Nov-23 |
| 0001806433 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806434 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806436 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806438 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806439 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806440 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806441 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806442 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806443 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806444 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806446 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806435 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806445 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806437 | - | PROPANE - LIQUIFIED PETROLEUM GAS | 50 | Pounds(LB) | 28-Nov-23 |
| 0001806447 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806454 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806461 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806460 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806459 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806458 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806457 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806455 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806453 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806452 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806451 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806450 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806449 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806448 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806456 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806462 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806465 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806466 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806467 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806468 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806464 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806463 | - | ARGON COMPRESSED | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806469 | - | 10% Argon  Bal Carbon Dioxide | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806470 | - | 10% Argon  Bal Carbon Dioxide | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806471 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806480 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806478 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806477 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806476 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806475 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806474 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806472 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806479 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806473 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806481 | - | 10% Methane/90% Argon aka/P-10 P-10 (220 cf) | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806482 | - | 50 ppm Hydrogen/Balance Helium | 80 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806352 | 7440-63-3 | XENON | 85 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806350 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806351 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806483 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806487 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806493 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806492 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806491 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806494 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806488 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806486 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806485 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806484 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806489 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806490 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806353 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806361 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806371 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806354 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806355 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806356 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806357 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806372 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806358 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806359 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806360 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806364 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806363 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806365 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806366 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806367 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806369 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806370 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806362 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806368 | 7440-59-7 | HELIUM GAS | 2.5 | Gram(GM) | 28-Nov-23 |
| 0001806495 | 630-08-0 | CARBON MONOXIDE | 40 | Cubic Feet(CF) | 28-Nov-23 |
| 0001721136 | - | Loctite Threadlocker 271 | 0.34 | Ounces(OZ) | 28-Nov-23 |
| 0001721137 | - | LOCTITE 272 | 0.34 | Ounces(OZ) | 28-Nov-23 |
| 0001806380 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806381 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806382 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806383 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806385 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806384 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806386 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806397 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806388 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806389 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806390 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806391 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806392 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806393 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806394 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806395 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806396 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001806387 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 28-Nov-23 |
| 0001781581 | - | NUCLEASE-FREE WATER | 100 | Milliliter(ML) | 28-Nov-23 |
| 0001783308 | - | QUIKRETE CONCRETE BONDING GLUE | 50 | Pounds(LB) | 28-Nov-23 |
| 0001783307 | - | Henry 430 ClearPro Clear VCT Floor Adhesive | 4 | Gallon(GAL) | 28-Nov-23 |
| 0001783309 | - | AMERCOAT | 1 | Gallon(GAL) | 28-Nov-23 |
| 0001783311 | - | AMERCOAT | 1 | Gallon(GAL) | 28-Nov-23 |
| 0001783312 | - | AMERCOAT | 1 | Gallon(GAL) | 28-Nov-23 |
| 0001783310 | - | AMERCOAT | 1 | Gallon(GAL) | 28-Nov-23 |
| 0001663335 | 70131-67-8 | POLYDIMETHYLSILOXANE SILANOL TERMINATED | 3 | Kilograms(KG) | 29-Nov-23 |
| 0001760659 | 10101-52-7 | ZIRCONIUM SILICATE | 1 | Quarts(QT) | 29-Nov-23 |
| 0001760662 | 13983-17-0 | WOLLASTONITE | 1 | Pounds(LB) | 29-Nov-23 |
| 0001760663 | 10101-52-7 | Zirconium(IV) silicate | 1 | Pounds(LB) | 29-Nov-23 |
| 0001760664 | 1309-37-1 | IRON (III) OXIDE | 4 | Pounds(LB) | 29-Nov-23 |
| 0001760665 | 1314-13-2 | ZINC OXIDE POWDER | 4 | Pounds(LB) | 29-Nov-23 |
| 0001783313 | - | VACCUM PUMP OIL | 1 | Quarts(QT) | 29-Nov-23 |
| 0001783297 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001783299 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001783298 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001783293 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001783300 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001783301 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001783302 | - | NON-SHRINK GROUT | 50 | Pounds(LB) | 30-Nov-23 |
| 0001721138 | - | Hernon Ultrabond 721 | 1.69 | Ounces(OZ) | 30-Nov-23 |
| 0001762466 | - | BUFFER PH 4.0 | 500 | Milliliter(ML) | 04-Dec-23 |
| 0001762467 | - | BUFFER PH 7.00 | 500 | Milliliter(ML) | 04-Dec-23 |
| 0001762468 | - | BUFFER SOLUTION PH 8.0 | 500 | Milliliter(ML) | 04-Dec-23 |
| 0001781667 | 67-64-1 | ACETONE | 16 | Ounces(OZ) | 04-Dec-23 |
| 0001781650 | 7440-31-5 | TIN METAL | 113 | Gram(GM) | 04-Dec-23 |
| 0001781654 | 7440-74-6 | INDIUM POWDER | 500 | Gram(GM) | 04-Dec-23 |
| 0001781584 | - | GRAPHITE DRY FILM LUBRICANT | 5.5 | Ounces(OZ) | 04-Dec-23 |
| 0001781647 | - | GOO GONE | 237 | Milliliter(ML) | 04-Dec-23 |
| 0001781648 | - | SHERLOCK GAS AND AIR LEAK DETECTOR | 237 | Milliliter(ML) | 04-Dec-23 |
| 0001781658 | - | MICRO-90 CONCENTRATED CLEANER | 1 | Liters(L) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001781661 | - | WD-40 | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001781656 | 120962-03-0 | Pure Canola Oil | 48 | Ounces(OZ) | 04-Dec-23 |
| 0001806496 | - | Helium  Carbon monoxide | 40 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806373 | - | 10ppm Nitrogen Dioxide/Balance Air | 34 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806621 | - | HYDROGEN GAS | 100 | Liters(L) | 04-Dec-23 |
| 0001806624 | - | HYDROGEN GAS | 100 | Liters(L) | 04-Dec-23 |
| 0001806622 | - | HYDROGEN GAS | 100 | Liters(L) | 04-Dec-23 |
| 0001806623 | - | HYDROGEN GAS | 100 | Liters(L) | 04-Dec-23 |
| 0001806615 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806618 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806617 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806619 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806620 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806616 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806628 | 7727-37-9 | NITROGEN GAS | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806602 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806603 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806599 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806600 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806601 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806598 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806398 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806403 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806402 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806400 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806404 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806399 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806405 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806406 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806401 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806633 | - | 100PPM ISOBUTYLENE IN AIR | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806625 | 7439-90-9 | KRYPTON | 20 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806626 | 7439-90-9 | KRYPTON | 20 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806627 | - | CARBON MONOXIDE IN AIR | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806630 | - | CARBON MONOXIDE IN AIR | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806631 | - | CARBON MONOXIDE IN AIR | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806629 | - | CARBON MONOXIDE IN AIR | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806632 | - | Isobutylene 10 ppm/Balance Air | 3.64 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806497 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806502 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806500 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806501 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806503 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806504 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806505 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806507 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806509 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806510 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806511 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806512 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806499 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806514 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806506 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806515 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806513 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806508 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806498 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806612 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806614 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806613 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806427 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806428 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806429 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806430 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806431 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806432 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806426 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806425 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806419 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806415 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806416 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806417 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806418 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806424 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806420 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806421 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806423 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806422 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806516 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806531 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806532 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806545 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806544 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806543 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806542 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806539 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806540 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806536 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806533 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806538 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806537 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806534 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806535 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806541 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806546 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806556 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806549 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806547 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806548 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806567 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806575 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806574 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806573 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806572 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806571 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806570 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806554 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806568 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806550 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806566 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806565 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806553 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806569 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806552 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806564 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806555 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806557 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806558 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806559 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806560 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806561 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806562 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806563 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806551 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806596 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806597 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806595 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806412 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806411 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806410 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806576 | - | Carbon Dioxide  Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806579 | - | Carbon Dioxide  Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806578 | - | Carbon Dioxide  Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806580 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806591 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806590 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806589 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806593 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806592 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806587 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806588 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806586 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806585 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806584 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806583 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806582 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806581 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806594 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806604 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806605 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806607 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806606 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806408 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806409 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806407 | - | Compressed Air | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806377 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806379 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806378 | - | 94% ARGON/6% HYDROGEN | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806608 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001806610 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001806609 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001806611 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001806375 | - | Oxygen  Nitrogen | 34 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806376 | - | Oxygen  Nitrogen | 34 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806413 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001806414 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001780343 | - | SELENIUM 10 UG/ML IN 2% H | 125 | Milliliter(ML) | 04-Dec-23 |
| 0001780344 | 7647-01-0 | 10 ppm Precious Metals ICP Standard  CMS-2 | 125 | Milliliter(ML) | 04-Dec-23 |
| 0001780345 | 7697-37-2 | 1000 ug/mL Gallium | 500 | Milliliter(ML) | 04-Dec-23 |
| 0001721139 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721147 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721150 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721148 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721146 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721145 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721144 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721143 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721142 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721140 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721141 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001721149 | - | GLASS CLEANER | 3 | Ounces(OZ) | 04-Dec-23 |
| 0001761865 | - | SNOOP | 8 | Ounces(OZ) | 04-Dec-23 |
| 0001806522 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806519 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806520 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806524 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806525 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806526 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806527 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806528 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806521 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806530 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806517 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806529 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806523 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806518 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 04-Dec-23 |
| 0001806280 | 124-38-9 | CARBON DIOXIDE | 50 | Pounds(LB) | 04-Dec-23 |
| 0001791924 | - | MULTI-ELEMENT SOLUTION 2A | 125 | Milliliter(ML) | 05-Dec-23 |
| 0001791925 | 12036-01-0 | 1000 ug/mL Zirconium | 500 | Milliliter(ML) | 05-Dec-23 |
| 0001791926 | - | 1000 ug/mL Boron | 125 | Milliliter(ML) | 05-Dec-23 |
| 0001792098 | 30652-11-0 | 1 2-Dimethyl-3-hydroxy-4-pyridone | 50 | Gram(GM) | 05-Dec-23 |
| V00000F719 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F713 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F714 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F715 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F716 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F717 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F718 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F71A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F71B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F71C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F71D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F712 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F71F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F70C | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F71E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F708 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F702 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F703 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F704 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F705 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F70E | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F707 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F711 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F709 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F70A | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F70B | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F70D | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F70F | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F710 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| V00000F706 | - | O'Reilly Multi-Grade Motor Oil - All Grades | 1 | Quarts(QT) | 05-Dec-23 |
| 0001791455 | 578-95-0 | 9(10H)-Acridone | 5 | Gram(GM) | 05-Dec-23 |
| 0001791457 | - | Vickers microhardness of steel | 25 | Gram(GM) | 05-Dec-23 |
| 0001791458 | 4923-84-6 | tert-Butylphosphonic acid | 5 | Gram(GM) | 05-Dec-23 |
| 0001791459 | 762-04-9 | DIETHYL PHOSPHITE | 250 | Gram(GM) | 05-Dec-23 |
| 0001791460 | 7773-01-5 | Manganese (II) chloride anhydrous | 10 | Gram(GM) | 05-Dec-23 |
| 0001791461 | 7773-01-5 | Manganese (II) chloride anhydrous | 10 | Gram(GM) | 05-Dec-23 |
| 0001791757 | 95-10-3 | 5-Norbornene-2-methylamine (mixture of isomers) 98% | 5 | Gram(GM) | 05-Dec-23 |
| 0001791758 | 71-48-7 | COBALT(II) ACETATE | 50 | Gram(GM) | 05-Dec-23 |
| 0001791759 | 9004-74-4 | POLY(ETHYLENE GLYCOL METHYL ETHER) | 25 | Gram(GM) | 05-Dec-23 |
| 0001791760 | 9004-54-0 | DEXTRAN FROM LEUCONOSTOC MESENTEROIDES | 100 | Gram(GM) | 05-Dec-23 |
| 0001791761 | 9004-54-0 | DEXTRAN FROM LEUCONOSTOC MESENTEROIDES | 100 | Gram(GM) | 05-Dec-23 |
| 0001791762 | 9004-54-0 | DEXTRAN FROM LEUCONOSTOC MESENTEROIDES | 100 | Gram(GM) | 05-Dec-23 |
| 0001791763 | 22195-47-7 | 2 2-Dimethyl-1 3-dioxolane-4-methanamine 97% | 5 | Gram(GM) | 05-Dec-23 |
| 0001791764 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 20 | Kilograms(KG) | 05-Dec-23 |
| 0001791765 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 05-Dec-23 |
| 0001791766 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 1 | Kilograms(KG) | 05-Dec-23 |
| 0001791767 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791768 | 112-60-7 | TETRAETHYLENE GLYCOL 99% | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001792001 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38.0% | 500 | Milliliter(ML) | 05-Dec-23 |
| 0001792002 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 05-Dec-23 |
| 0001792003 | - | Henkel Loctite Hysol EA 9394 AERO Epoxy Adhesive Gray | 50 | Milliliter(ML) | 05-Dec-23 |
| 0001792103 | 623-27-8 | TEREPHTHALALDEHYDE | 25 | Gram(GM) | 05-Dec-23 |
| 0001792104 | 14916-87-1 | 1 2 3 4 8 9 10 11 15 16 17 18 22 23 24 25-Hexadecafluorophthalocyanine Copper(II) | 1 | Gram(GM) | 05-Dec-23 |
| 0001792105 | 1271-19-8 | BIS(CYCLOPENTADIENYL) TITANIUM DICHLORIDE | 10 | Gram(GM) | 05-Dec-23 |
| 0001792106 | 14456-51-0 | Thulium(III) bromide | 5 | Gram(GM) | 05-Dec-23 |
| 0001792107 | 75-05-8 | ACETONITRILE ANHYDROUS | 100 | Milliliter(ML) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792109 | 63231-69-6 | MOLECULAR SIEVES | 250 | Gram(GM) | 05-Dec-23 |
| 0001806745 | - | Methane  Nitrogen | 34 | Liters(L) | 05-Dec-23 |
| 0001806746 | - | CARBON MONOXIDE 200PPM IN AIR | 34 | Liters(L) | 05-Dec-23 |
| 0001806634 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806636 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806635 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806637 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806640 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806644 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806641 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806642 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806638 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806639 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806645 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806648 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806647 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806646 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806643 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001791214 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791215 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791220 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791216 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791223 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791225 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791226 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791227 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791228 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791218 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791224 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791217 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001791222 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791221 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001791219 | 5968-11-6 | SODIUM CARBONATE MONOHYDRATE | 3 | Kilograms(KG) | 05-Dec-23 |
| 0001806649 | 74-98-6 | PROPANE | 11 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806652 | 74-98-6 | PROPANE | 11 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806650 | 74-98-6 | PROPANE | 11 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806651 | 74-98-6 | PROPANE | 11 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806653 | - | Carbon Dioxide  Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806654 | - | Carbon Dioxide  Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806655 | - | Carbon Dioxide  Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001791751 | 1693-74-9 | TETRAHYDROFURAN D8 | 25 | Milliliter(ML) | 05-Dec-23 |
| 0001806656 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806670 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806671 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806672 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806673 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806674 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806675 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806676 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806677 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806664 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806669 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806663 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806662 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806660 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806666 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806659 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806668 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806678 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806683 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806682 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806681 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806658 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806657 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806665 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806680 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806679 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806667 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806661 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806701 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806713 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806700 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806702 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806703 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806704 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806705 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806706 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806707 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806710 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806708 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806711 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806709 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806712 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806699 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001663339 | 1693-74-9 | TETRAHYDROFURAN D8 | 25 | Milliliter(ML) | 05-Dec-23 |
| 0001806684 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806691 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806695 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806694 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806696 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806692 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806690 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806689 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806688 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806687 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806686 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806685 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806693 | - | Compressed Air | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806714 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806716 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806715 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806717 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806718 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806725 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806726 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806727 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806723 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806719 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806720 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806728 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806722 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806721 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806724 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806697 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806698 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806729 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806738 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806733 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806731 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806740 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806741 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806742 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806737 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806736 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806739 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806732 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806734 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806735 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806730 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806743 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 05-Dec-23 |
| 0001806744 | - | hydrogen 500ppm/Bal. air | 17 | Liters(L) | 05-Dec-23 |
| 0001791753 | 10326-27-9 | Barium chloride dihydrate | 100 | Gram(GM) | 05-Dec-23 |
| 0001791754 | 7722-84-1 | HYDROGEN PEROXIDE 3% SOLUTION | 100 | Milliliter(ML) | 05-Dec-23 |
| 0001791755 | 108-10-1 | 4-METHYL-2-PENTANONE (HPLC) 99.5% | 100 | Milliliter(ML) | 05-Dec-23 |
| 0001791756 | 108-10-1 | 4-METHYL-2-PENTANONE (HPLC) 99.5% | 100 | Milliliter(ML) | 05-Dec-23 |
| 0001792102 | 7601-90-3 | PERCHLORIC ACID | 500 | Milliliter(ML) | 05-Dec-23 |
| 0001792099 | 14916-87-1 | 1 2 3 4 8 9 10 11 15 16 17 18 22 23 24 25-Hexadecafluorophthalocyanine Copper(II) | 1 | Gram(GM) | 05-Dec-23 |
| 0001792100 | 617-84-5 | N N-DIETHYLFORMAMIDE | 500 | Milliliter(ML) | 05-Dec-23 |
| 0001792101 | 617-84-5 | N N-DIETHYLFORMAMIDE | 500 | Milliliter(ML) | 05-Dec-23 |
| 0001791231 | - | 1000 ug/mL Iron | 125 | Milliliter(ML) | 05-Dec-23 |
| 0001791233 | - | 1000 ug/mL Iron | 125 | Milliliter(ML) | 05-Dec-23 |
| 0001791234 | - | 10 000 ug/mL Iron | 125 | Milliliter(ML) | 05-Dec-23 |
| 0001791232 | - | 1000 ug/mL Iron | 125 | Milliliter(ML) | 05-Dec-23 |
| 0001800971 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 05-Dec-23 |
| 0001800972 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 05-Dec-23 |
| 0001800973 | - | SW-4 OzzyJuice Heavy Duty Degreasing Solution | 5 | Gallon(GAL) | 05-Dec-23 |
| 0001800974 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 05-Dec-23 |
| 0001800975 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 05-Dec-23 |
| 0001800976 | - | ORANGE PEEL SPRAY ON TEXTURE WATER BASED | 25 | Ounces(OZ) | 05-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800977 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 05-Dec-23 |
| 0001800978 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 05-Dec-23 |
| 0001800979 | - | ORANGE PEEL SPRAY ON TEXTURE  WATER BASED | 25 | Ounces(OZ) | 05-Dec-23 |
| 0001663562 | - | GE Silicone II Window and Door Sealant | 2.82 | Ounces(OZ) | 05-Dec-23 |
| 0001663571 | - | GE Silicone II Window and Door Sealant | 2.82 | Ounces(OZ) | 05-Dec-23 |
| 0001663580 | - | ALL PURPOSE GREASE | 14 | Ounces(OZ) | 05-Dec-23 |
| 0001800984 | - | VICTAULIC LUBRICANT | 1 | Quarts(QT) | 05-Dec-23 |
| 0001783381 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783382 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783383 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783392 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783385 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783384 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783387 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783388 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783389 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783390 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783386 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783391 | - | DUCT SEALER | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783393 | - | HIT-RE 500 V3 - KIT | 16.4 | Ounces(OZ) | 06-Dec-23 |
| 0001783394 | - | HIT-RE 500 V3 - KIT | 16.4 | Ounces(OZ) | 06-Dec-23 |
| 0001783395 | - | HIT-RE 500 V3 - KIT | 16.4 | Ounces(OZ) | 06-Dec-23 |
| 0001783397 | - | HIT-RE 500 V3 - KIT | 16.4 | Ounces(OZ) | 06-Dec-23 |
| 0001783396 | - | HIT-RE 500 V3 - KIT | 16.4 | Ounces(OZ) | 06-Dec-23 |
| 0001641550 | Multi | MOBIL DTE 21 | 5 | Gallon(GAL) | 06-Dec-23 |
| 0001641553 | Multi | MOBIL DTE 21 | 5 | Gallon(GAL) | 06-Dec-23 |
| 0001641551 | Multi | MOBIL DTE 21 | 5 | Gallon(GAL) | 06-Dec-23 |
| 0001641552 | Multi | MOBIL DTE 21 | 5 | Gallon(GAL) | 06-Dec-23 |
| 0001643371 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643381 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643376 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643377 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643378 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643380 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643382 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643372 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643375 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643374 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643373 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001643379 | - | Simple Green All-Purpose Cleaner | 24 | Ounces(OZ) | 06-Dec-23 |
| 0001641556 | - | ACCU-LUBE LB-2000 | 1 | Gallon(GAL) | 06-Dec-23 |
| 0001641558 | - | ACCU-LUBE LB-2000 | 1 | Gallon(GAL) | 06-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001641557 | - | ACCU-LUBE LB-2000 | 1 | Gallon(GAL) | 06-Dec-23 |
| 0001753286 | - | DENATURED ALCOHOL | 1 | Ounces(OZ) | 06-Dec-23 |
| 0001753287 | - | 2403 POLYURETHANE VARNISH (GLOSS INT/EXT) | 1 | Ounces(OZ) | 06-Dec-23 |
| 0001753296 | - | SUPER ELASTIC SEALANT (LEXEL CLEAR) | 1 | Ounces(OZ) | 06-Dec-23 |
| 0001753294 | - | 01 BLEND ACRYLIC LACQUER THINNER 210 04046579 | 1 | Ounces(OZ) | 06-Dec-23 |
| 0001753295 | - | 01 BLEND ACRYLIC LACQUER THINNER 210 04046579 | 1 | Ounces(OZ) | 06-Dec-23 |
| 0001753293 | - | SUPER ELASTIC SEALANT (LEXEL CLEAR) | 1 | Ounces(OZ) | 06-Dec-23 |
| 0001792108 | - | EVA NEUTRAL pH ADHESIVE | 1 | Quarts(QT) | 06-Dec-23 |
| 0001806577 | - | Carbon Dioxide Air | 220 | Cubic Feet(CF) | 06-Dec-23 |
| 0001806374 | - | 10ppm Nitrogen Dioxide/Balance Air | 34 | Cubic Feet(CF) | 06-Dec-23 |
| 0001719840 | - | Titebond Professional Drywall Adhesive | 28 | Ounces(OZ) | 06-Dec-23 |
| 0001719841 | - | Titebond Professional Drywall Adhesive | 28 | Ounces(OZ) | 06-Dec-23 |
| 0001783314 | - | FOAM SEALANT | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001783315 | - | FOAM SEALANT | 250 | Milliliter(ML) | 06-Dec-23 |
| 0001785786 | 7681-82-5 | SODIUM IODIDE | 5 | Gram(GM) | 07-Dec-23 |
| 0001785787 | 7787-64-6 | BISMUTH (III) IODIDE | 25 | Gram(GM) | 07-Dec-23 |
| 0001785788 | 7787-64-6 | BISMUTH (III) IODIDE | 25 | Gram(GM) | 07-Dec-23 |
| 0001659276 | 10043-35-3 | BORIC ACID | 1000 | Gram(GM) | 07-Dec-23 |
| 0001659277 | 110-15-6 | SUCCINIC ACID | 500 | Gram(GM) | 07-Dec-23 |
| 0001659279 | 81-07-2 | SACCHARIN | 250 | Gram(GM) | 07-Dec-23 |
| 0001800985 | - | SULLAIR SULLUBE | 5 | Gallon(GAL) | 07-Dec-23 |
| 0001800986 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 07-Dec-23 |
| 0001800987 | - | Permacryl Interior Latex Satin D/B | 17.4 | Liters(L) | 07-Dec-23 |
| V00000F72A | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 07-Dec-23 |
| V00000F72B | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 07-Dec-23 |
| 0001791462 | 4637-24-5 | N N-Dimethylformamide dimethyl acetal 97% | 25 | Gram(GM) | 07-Dec-23 |
| 0001792007 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001792008 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001792009 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001792010 | - | LK Binder | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F72E | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F731 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F732 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F72F | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F72D | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F72C | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F730 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792135 | 62-31-7 | DOPAMINE HYDROCHLORIDE | 25 | Gram(GM) | 07-Dec-23 |
| V00000F76A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F775 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F774 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F773 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F772 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F771 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F770 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F76F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F76E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F76D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F76B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F778 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F769 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F768 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F767 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F766 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F765 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F764 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F763 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F762 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F761 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F76C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F782 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F760 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F74F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F78A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F789 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F788 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F787 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F786 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F785 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F776 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F783 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F777 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F781 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F780 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F77F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F77E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F77D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F77C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F77B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F77A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F779 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F784 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F73C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F747 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F746 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F745 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F744 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F743 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F742 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F741 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F740 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F75F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F748 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F751 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F73F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F73B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F73A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F739 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F738 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F737 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F736 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F735 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F734 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F733 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F73E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F752 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F75C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F75B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F75A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F759 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F758 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F757 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F756 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F755 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F749 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F753 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F75D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F73D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F750 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F75E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F74E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F74D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F74C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F74B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F74A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| V00000F754 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 07-Dec-23 |
| 0001792136 | 71-23-8 | 1-Propanol 99+% | 4 | Liters(L) | 07-Dec-23 |
| 0001792137 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 07-Dec-23 |
| 0001792138 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 07-Dec-23 |
| 0001792140 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 07-Dec-23 |
| 0001792139 | 67-63-0 | 2-Propanol ACS Reagent 99.5% | 4 | Liters(L) | 07-Dec-23 |
| V00000F78B | - | Henry 430 ClearPro Clear VCT Floor Adhesive | 4 | Gallon(GAL) | 07-Dec-23 |
| 0001792141 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 07-Dec-23 |
| 0001792142 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 07-Dec-23 |
| 0001792143 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 07-Dec-23 |
| 0001792144 | 67-56-1 | Methanol 99.8% ACS reagent | 4 | Liters(L) | 07-Dec-23 |
| 0001800988 | - | PLAZA PLUS Sealer/Finish | 5 | Gallon(GAL) | 07-Dec-23 |
| 0001800989 | - | WD-40 Specialist Water Resistant Silicone Lubricant | 10 | Ounces(OZ) | 07-Dec-23 |
| 0001800990 | - | WD-40 Specialist Water Resistant Silicone Lubricant | 10 | Ounces(OZ) | 07-Dec-23 |
| 0001800992 | - | WD-40 Specialist Water Resistant Silicone Lubricant | 10 | Ounces(OZ) | 07-Dec-23 |
| 0001800991 | - | WD-40 Specialist Water Resistant Silicone Lubricant | 10 | Ounces(OZ) | 07-Dec-23 |
| 0001800993 | - | WD-40 Specialist Water Resistant Silicone Lubricant | 10 | Ounces(OZ) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001800994 | - | WD-40 Specialist Water Resistant Silicone Lubricant | 10 | Ounces(OZ) | 07-Dec-23 |
| 0001792145 | 67-64-1 | ACETONE | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792148 | 67-64-1 | ACETONE | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792146 | 67-64-1 | ACETONE | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792147 | 67-64-1 | ACETONE | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792149 | 88946-67-2 | 4 5-Dimethoxyphthalonitrile | 25 | Gram(GM) | 07-Dec-23 |
| 0001791229 | - | 1000 ug/mL Fluoride | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001801002 | - | Roto-Xtend Duty Fluid | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001791230 | - | 1000 ug/mL Chloride | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792150 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 07-Dec-23 |
| 0001792153 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 07-Dec-23 |
| 0001792152 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 07-Dec-23 |
| 0001792151 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 07-Dec-23 |
| 0001792154 | 7440-50-8 | Vickers microhardness of copper | 1 | Gram(GM) | 07-Dec-23 |
| 0001801003 | - | Roto-Xtend Duty Fluid | 5 | Gallon(GAL) | 07-Dec-23 |
| 0001801004 | - | Roto-Xtend Duty Fluid | 5 | Gallon(GAL) | 07-Dec-23 |
| 0001792004 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001801005 | - | SULLAIR SRF 1/4000 | 5 | Gallon(GAL) | 07-Dec-23 |
| 0001792005 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001792006 | 57-55-6 | DiaLube Diamond Suspension | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001801006 | - | SULLAIR SRF 1/4000 | 5 | Gallon(GAL) | 07-Dec-23 |
| V00000F78D | - | Henry 430 ClearPro Clear VCT Floor Adhesive | 4 | Gallon(GAL) | 07-Dec-23 |
| V00000F78C | - | Henry 430 ClearPro Clear VCT Floor Adhesive | 4 | Gallon(GAL) | 07-Dec-23 |
| 0001792155 | 71-43-2 | Benzene anhydrous 99.8% | 100 | Milliliter(ML) | 07-Dec-23 |
| 0001792156 | 107-83-5 | HEXANE MIXTURE OF ISOMERS | 100 | Milliliter(ML) | 07-Dec-23 |
| V00000F78E | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| V00000F78F | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792170 | 15965-31-8 | 4-Chloro-1H-imidazole | 250 | Milliliter(ML) | 07-Dec-23 |
| 0001792171 | 75-05-8 | Acetonitrile ACS 99.5+% | 4 | Liters(L) | 07-Dec-23 |
| 0001801007 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801094 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801054 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801041 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801068 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801067 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801066 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801065 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801064 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801063 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801061 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801059 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801058 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801057 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801070 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801055 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801071 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801053 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801052 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801051 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801050 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801049 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801048 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801047 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801046 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801045 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801044 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801043 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801042 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801056 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801084 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801099 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801098 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801097 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801095 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801093 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801092 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801091 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801090 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801089 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801088 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801087 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801069 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801085 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801060 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801083 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801082 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801081 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801080 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801079 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801078 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801077 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801076 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801075 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801074 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801073 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801072 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801086 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801013 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801021 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801020 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801019 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801018 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801017 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801016 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801022 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801014 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801010 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801012 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801011 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801009 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801040 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801062 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801096 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801015 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801031 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801039 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801037 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801035 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801034 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801023 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801032 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801036 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801030 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801029 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801028 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801027 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801038 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801026 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801025 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801024 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801033 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801152 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801153 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801154 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801155 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801156 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801157 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801158 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801159 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801160 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801161 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801163 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801144 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801164 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801165 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801162 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801143 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801136 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801137 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801189 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801166 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801139 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801140 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801146 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801142 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801151 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801145 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801138 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801147 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801148 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801149 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801150 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801141 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801179 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801192 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801185 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801184 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801183 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801182 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801187 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801180 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801188 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801178 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801177 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801176 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801175 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801135 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801191 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801181 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801199 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801168 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801169 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801170 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801171 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801172 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801186 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801174 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801167 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801198 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801197 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801196 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801195 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801194 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801190 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801173 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801106 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801118 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801117 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801116 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801115 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801114 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801113 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801112 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801110 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801119 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801107 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801111 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801105 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801104 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801103 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801102 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801101 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801100 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801193 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801134 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801108 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801123 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801109 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801132 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801120 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801130 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801129 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801128 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801127 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801126 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801124 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801131 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801122 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801133 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801121 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801125 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801207 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801210 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801206 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801205 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801204 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801203 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801202 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801201 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801208 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801209 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801211 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801212 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801213 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801214 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801216 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801200 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801215 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801428 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801429 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801430 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801431 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801432 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801433 | - | Prime Guard Power Blast | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792172 | - | STD NITRIC ACID BLANK 5% HNO3 | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792207 | 1631-82-9 | Chloro(methyl)phenylsilane | 50 | Gram(GM) | 07-Dec-23 |
| 0001792208 | - | EP21TCHT-1 Two Component Epoxy Resin KIT Part A and Part B | 30 | Cubic Centimeter (CC) | 07-Dec-23 |
| 0001791769 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 100 | Gram(GM) | 07-Dec-23 |
| 0001791772 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 100 | Gram(GM) | 07-Dec-23 |
| 0001791770 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 100 | Gram(GM) | 07-Dec-23 |
| 0001791773 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 100 | Gram(GM) | 07-Dec-23 |
| 0001791771 | 13477-34-4 | CALCIUM NITRATE TETRAHYDRATE | 100 | Gram(GM) | 07-Dec-23 |
| 0001801217 | - | BAR AND CHAIN LUBRICATING OIL | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801220 | - | BAR AND CHAIN LUBRICATING OIL | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801218 | - | BAR AND CHAIN LUBRICATING OIL | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801219 | - | BAR AND CHAIN LUBRICATING OIL | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801222 | - | BAR AND CHAIN LUBRICATING OIL | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801221 | - | BAR AND CHAIN LUBRICATING OIL | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001801223 | - | Simple Green All-Purpose Cleaner | 32 | Ounces(OZ) | 07-Dec-23 |
| 0001801225 | - | Simple Green All-Purpose Cleaner | 32 | Ounces(OZ) | 07-Dec-23 |
| 0001801224 | - | Simple Green All-Purpose Cleaner | 32 | Ounces(OZ) | 07-Dec-23 |
| 0001801226 | 7440-21-3 | SILICONE LUBRICANT SPRAY | 11 | Ounces(OZ) | 07-Dec-23 |
| 0001801227 | 7440-21-3 | SILICONE LUBRICANT SPRAY | 11 | Ounces(OZ) | 07-Dec-23 |
| 0001801228 | 7440-21-3 | SILICONE LUBRICANT SPRAY | 11 | Ounces(OZ) | 07-Dec-23 |
| 0001792015 | - | MICROSPHERE SIZE STANDARD | 15 | Milliliter(ML) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801229 | - | STA-BIL FUEL STABILIZER | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001801231 | - | STA-BIL FUEL STABILIZER | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001801230 | - | STA-BIL FUEL STABILIZER | 16 | Ounces(OZ) | 07-Dec-23 |
| 0001801232 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801240 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801234 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801236 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801237 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801239 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801233 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801241 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801242 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801243 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801238 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001801235 | - | JOHNSEN'S STARTING FLUID | 10.7 | Ounces(OZ) | 07-Dec-23 |
| 0001792016 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792023 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792017 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792018 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792019 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792020 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792021 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792022 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792024 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792025 | - | Ammonia TNTplus Vial Test LR | 12 | Milligram(MG) | 07-Dec-23 |
| 0001792110 | - | 1000 ug/mL Lithium | 30 | Milliliter(ML) | 07-Dec-23 |
| 0001792111 | - | 1000 ug/ml Bromide | 125 | Milliliter(ML) | 07-Dec-23 |
| 0001792112 | 7365-44-8 | TES | 250 | Gram(GM) | 07-Dec-23 |
| V00000F7AD | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A3 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A4 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F7A5 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A6 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A7 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7B3 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A9 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A8 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7AC | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7AE | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7AF | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7B0 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7B1 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7B2 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A2 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7AB | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F796 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A1 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7AA | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F790 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F791 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F792 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F793 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F795 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F797 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F79D | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F7A0 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F794 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F79E | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F798 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F79C | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F79B | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F79A | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F799 | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| V00000F79F | - | Parts Plus SAE 10W-40 Motor Oil | 1 | Quarts(QT) | 07-Dec-23 |
| 0001792113 | - | Simple Green All-Purpose Cleaner | 1 | Gallon(GAL) | 07-Dec-23 |
| 0001792114 | 75-78-5 | DICHLORODIMETHYLSILANE 99% | 250 | Milliliter(ML) | 07-Dec-23 |
| 0001792115 | 77-86-1 | TRIS(HYDROXYMETHYL)AMINOMETHANE | 100 | Gram(GM) | 07-Dec-23 |
| 0001792116 | 1693-74-9 | Tetrahydrofuran-d8 (D 99.5%) | 7.5 | Milliliter(ML) | 07-Dec-23 |
| 0001791456 | 7440-02-0 | NICKEL | 25 | Gram(GM) | 07-Dec-23 |
| 0001792173 | 7783-64-4 | ZIRCONIUM(IV) FLUORIDE | 100 | Gram(GM) | 07-Dec-23 |
| 0001792174 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792175 | 1445-73-4 | N-Methyl-4-piperidone | 100 | Milliliter(ML) | 07-Dec-23 |
| 0001792176 | - | MAGNESIUM RODS | 10 | Gram(GM) | 07-Dec-23 |
| 0001792177 | - | MAGNESIUM RODS | 10 | Gram(GM) | 07-Dec-23 |
| 0001792178 | - | MAGNESIUM CHIPS | 250 | Gram(GM) | 07-Dec-23 |
| 0001792179 | 64-17-5 | ETHYL ALCOHOL PURE | 1 | Liters(L) | 07-Dec-23 |
| 0001792182 | 64-17-5 | ETHYL ALCOHOL PURE | 1 | Liters(L) | 07-Dec-23 |
| 0001792181 | 64-17-5 | ETHYL ALCOHOL PURE | 1 | Liters(L) | 07-Dec-23 |
| 0001792180 | 64-17-5 | ETHYL ALCOHOL PURE | 1 | Liters(L) | 07-Dec-23 |
| 0001792183 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792185 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792188 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792187 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792186 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001792184 | 7664-38-2 | PHOSPHORIC ACID ACS REAGENT GRADE | 500 | Milliliter(ML) | 07-Dec-23 |
| 0001783316 | - | RECTORSEAL TRU-BLU PIPE THREAD SEALANT | 8 | Ounces(OZ) | 07-Dec-23 |
| 0001783317 | - | RECTORSEAL TRU-BLU PIPE THREAD SEALANT | 8 | Ounces(OZ) | 07-Dec-23 |
| 0001781755 | - | MicroC 2000 | 2700 | Pounds(LB) | 08-Dec-23 |
| 0001791235 | - | Bonderite M-CR 1200S AERO | 5 | Gallon(GAL) | 08-Dec-23 |
| 0001792117 | - | 10 ug/mL Boron (10) Isotope Standard | 125 | Milliliter(ML) | 08-Dec-23 |
| 0001792118 | - | ICP-MS PRECIOUS METAL STANDARD | 125 | Milliliter(ML) | 08-Dec-23 |
| 0001792119 | - | 1000 ug/ml Gold | 125 | Milliliter(ML) | 08-Dec-23 |
| 0001792120 | - | 100 ug/ml Thallium | 125 | Milliliter(ML) | 08-Dec-23 |
| 0001792121 | 67-63-0 | Isopropyl Alcohol 99% | 1 | Gallon(GAL) | 08-Dec-23 |
| 0001792122 | 67-63-0 | Isopropyl Alcohol 99% | 1 | Gallon(GAL) | 08-Dec-23 |
| 0001792124 | 67-63-0 | Isopropyl Alcohol 99% | 1 | Gallon(GAL) | 08-Dec-23 |
| 0001792123 | 67-63-0 | Isopropyl Alcohol 99% | 1 | Gallon(GAL) | 08-Dec-23 |
| 0001792125 | 75-09-2 | Methylene chloride ACS | 4 | Liters(L) | 08-Dec-23 |
| 0001792128 | 75-09-2 | Methylene chloride ACS | 4 | Liters(L) | 08-Dec-23 |
| 0001792127 | 75-09-2 | Methylene chloride ACS | 4 | Liters(L) | 08-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792126 | 75-09-2 | Methylene chloride ACS | 4 | Liters(L) | 08-Dec-23 |
| 0001792129 | - | Waste Lock 770 | 25 | Pounds(LB) | 08-Dec-23 |
| 0001792134 | 69912-79-4 | Molecular sieves 1/16 pellets | 250 | Gram(GM) | 08-Dec-23 |
| 0001792189 | - | Tetraammineplatinum(II) hydroxide hydrate | 5 | Gram(GM) | 08-Dec-23 |
| 0001792190 | 25704-18-1 | POLY(SODIUM 4-STYRENESULFONATE) | 100 | Gram(GM) | 08-Dec-23 |
| 0001792191 | 26062-79-3 | POLY(DIALYLL DIMETHYL AMMONIUM CHLORIDE) | 1 | Liters(L) | 08-Dec-23 |
| 0001792192 | - | SYLGARD 184 | 10 | Gram(GM) | 08-Dec-23 |
| 0001792193 | 77-09-8 | Phenolphthalein 2% soln. in 95% ethanol | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792209 | - | STD NITRIC ACID BLANK 5% HNO3 | 500 | Milliliter(ML) | 08-Dec-23 |
| 0001792210 | - | STD NITRIC ACID BLANK 5% HNO3 | 500 | Milliliter(ML) | 08-Dec-23 |
| 0001792211 | 6132-04-3 | Sodium citrate tribasic dihydrate | 25 | Gram(GM) | 08-Dec-23 |
| 0001792216 | 6484-52-2 | AMMONIUM NITRATE | 100 | Gram(GM) | 08-Dec-23 |
| 0001792215 | 7601-89-0 | SODIUM PERCHLORATE | 500 | Gram(GM) | 08-Dec-23 |
| 0001792279 | 67-56-1 | Methanol anhydrous 99.8% | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792280 | 67-56-1 | Methanol anhydrous 99.8% | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001781756 | - | MicroC 2000 | 2700 | Pounds(LB) | 08-Dec-23 |
| 0001792194 | 111-87-5 | 1-Octanol 99+% | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792195 | 126-73-8 | TRIBUTYL PHOSPHATE | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792196 | 63148-58-3 | SILICONE OIL | 250 | Milliliter(ML) | 08-Dec-23 |
| 0001792197 | 34946-82-2 | COPPER(II) TRIFLUOROMETHANESULFONATE | 5 | Gram(GM) | 08-Dec-23 |
| 0001792198 | 134-81-6 | BENZIL | 25 | Gram(GM) | 08-Dec-23 |
| 0001792199 | 431-03-8 | Diacetyl 98% | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792200 | - | Glyoxal dimethyl acetal 60% aqueous solution | 100 | Gram(GM) | 08-Dec-23 |
| 0001792201 | 6484-52-2 | AMMONIUM NITRATE GRANULAR | 500 | Gram(GM) | 08-Dec-23 |
| 0001792202 | 121-44-8 | TRIETHYLAMINE | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792203 | 7789-24-4 | LITHIUM FLUORIDE | 1 | Kilograms(KG) | 08-Dec-23 |
| 0001792204 | 75-12-7 | FORMAMIDE | 100 | Gram(GM) | 08-Dec-23 |
| 0001792205 | 7697-37-2 | POTASSIUM | 5 | Gram(GM) | 08-Dec-23 |
| 0001792206 | 7697-37-2 | POTASSIUM | 5 | Gram(GM) | 08-Dec-23 |
| 0001792217 | 693-98-1 | 2-METHYLIMIDAZOLE | 500 | Gram(GM) | 08-Dec-23 |
| 0001792281 | 7647-01-0 | HYDROCHLORIC ACID 0.1 N | 1 | Liters(L) | 08-Dec-23 |
| 0001792282 | - | pH Buffer Solution Kit 4 L Color-coded pH 4.01 pH 7.00 and pH 10.01 | 500 | Milliliter(ML) | 08-Dec-23 |
| 0001792283 | 10025-77-1 | IRON(III) CHLORIDE HEXAHYDRATE | 100 | Gram(GM) | 08-Dec-23 |
| 0001792284 | 64-18-6 | Formic Acid LC-MS Grade | 50 | Milliliter(ML) | 08-Dec-23 |
| 0001792285 | 64-18-6 | Formic Acid LC-MS Grade | 50 | Milliliter(ML) | 08-Dec-23 |
| 0001792286 | 9085-42-1 | ANION EXCHANGE RESIN AG 1-X4 CHLORIDE FORM | 500 | Gram(GM) | 08-Dec-23 |
| 0001792287 | 2893-78-9 | Dichloroisocyanuric acid sodium salt | 100 | Gram(GM) | 08-Dec-23 |
| 0001792288 | - | AESUB Orange | 13.5 | Ounces(OZ) | 08-Dec-23 |
| 0001792351 | 64-17-5 | ETHYL ALCOHOL-200 PROOF | 1 | Gallon(GAL) | 08-Dec-23 |
| 0001792356 | 106-93-4 | 1 2-DIBROMOETHANE | 250 | Gram(GM) | 08-Dec-23 |
| 0001783398 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 08-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792357 | 100-39-0 | Benzyl Bromide (stabilized with Propylene Oxide) 98.0+% | 25 | Gram(GM) | 08-Dec-23 |
| 0001792358 | - | Clear Resin | 1 | Liters(L) | 08-Dec-23 |
| 0001792359 | - | Clear Resin | 1 | Liters(L) | 08-Dec-23 |
| 0001783400 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 08-Dec-23 |
| 0001783399 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 08-Dec-23 |
| 0001783403 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 08-Dec-23 |
| 0001783402 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 08-Dec-23 |
| 0001783401 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 08-Dec-23 |
| 0001792360 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001801244 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001792364 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792365 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792363 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792362 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792361 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001801248 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801249 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801250 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801251 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801247 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801245 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801246 | - | DIESEL FUEL SUPPLEMENT | 26 | Ounces(OZ) | 08-Dec-23 |
| 0001801252 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801261 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801259 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801253 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801260 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801258 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801257 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801256 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801255 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801254 | - | Valvoline Professional Series 75W-140 FULL SYNTHETIC GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801262 | - | Parts Plus SAE 80W-90 GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801263 | - | Parts Plus SAE 80W-90 GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801265 | - | Parts Plus SAE 80W-90 GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801266 | - | Parts Plus SAE 80W-90 GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801264 | - | Parts Plus SAE 80W-90 GEAR OIL | 1 | Quarts(QT) | 08-Dec-23 |
| 0001801267 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 08-Dec-23 |
| 0001801268 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 08-Dec-23 |
| 0001801269 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 08-Dec-23 |
| 0001801270 | - | VALVOLINE AW-32 HYDRAULIC | 5 | Gallon(GAL) | 08-Dec-23 |
| 0001792213 | 6132-04-3 | Sodium citrate tribasic dihydrate | 25 | Gram(GM) | 08-Dec-23 |
| 0001792214 | 6132-04-3 | Sodium citrate tribasic dihydrate | 25 | Gram(GM) | 08-Dec-23 |
| 0001792212 | 6132-04-3 | Sodium citrate tribasic dihydrate | 25 | Gram(GM) | 08-Dec-23 |
| 0001792011 | 12005-21-9 | Yttrium Aluminum Garnet (YAG) Dysprosium Powder | 500 | Gram(GM) | 08-Dec-23 |
| 0001792012 | 12005-21-9 | Yttrium Aluminum Garnet (YAG) Dysprosium Powder | 500 | Gram(GM) | 08-Dec-23 |
| 0001792013 | 12005-21-9 | Yttrium Aluminum Garnet (YAG) Neodymium Powder | 500 | Gram(GM) | 08-Dec-23 |
| 0001792014 | 12005-21-9 | Yttrium Aluminum Garnet (YAG) Neodymium Powder | 500 | Gram(GM) | 08-Dec-23 |
| 0001783404 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783423 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783424 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783431 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783429 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783430 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783426 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783427 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783406 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783435 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783434 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783433 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783432 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783425 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783416 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783439 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783428 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783405 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783407 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783409 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783410 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783411 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783412 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783413 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783408 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783415 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783436 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783417 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783418 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783419 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783420 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783421 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783422 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783438 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783437 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783414 | - | FS-One Max | 10.1 | Milliliter(ML) | 08-Dec-23 |
| 0001783440 | 7664-93-9 | Sulfuric Acid 40% Pool Grade | 1 | Quarts(QT) | 08-Dec-23 |
| 0001783441 | 7664-93-9 | Sulfuric Acid 40% Pool Grade | 1 | Quarts(QT) | 08-Dec-23 |
| 0001783445 | 7664-93-9 | Sulfuric Acid 40% Pool Grade | 1 | Quarts(QT) | 08-Dec-23 |
| 0001783444 | 7664-93-9 | Sulfuric Acid 40% Pool Grade | 1 | Quarts(QT) | 08-Dec-23 |
| 0001783443 | 7664-93-9 | Sulfuric Acid 40% Pool Grade | 1 | Quarts(QT) | 08-Dec-23 |
| 0001783442 | 7664-93-9 | Sulfuric Acid 40% Pool Grade | 1 | Quarts(QT) | 08-Dec-23 |
| 0001791919 | 7550-45-0 | Titanium (IV) chloride 99.9% (metals basis) | 200 | Gram(GM) | 08-Dec-23 |
| 0001663529 | 100-46-9 | BENZYLAMINE | 1 | Gram(GM) | 08-Dec-23 |
| 0001663521 | 75-12-7 | FORMAMIDE | 100 | Gram(GM) | 08-Dec-23 |
| 0001663530 | 110-89-4 | PIPERIDINE | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001663538 | 3218-02-8 | Cyclohexanemethylamine 98% | 1 | Milliliter(ML) | 08-Dec-23 |
| 0001792220 | 108-95-2 | PHENOL | 25 | Gram(GM) | 08-Dec-23 |
| 0001792222 | 108-95-2 | PHENOL | 25 | Gram(GM) | 08-Dec-23 |
| 0001792221 | 108-95-2 | PHENOL | 25 | Gram(GM) | 08-Dec-23 |
| 0001663547 | 3218-02-8 | Cyclohexanemethylamine 98% | 5 | Gram(GM) | 08-Dec-23 |
| 0001792289 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 08-Dec-23 |
| 0001792293 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 08-Dec-23 |
| 0001792292 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 08-Dec-23 |
| 0001792291 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 08-Dec-23 |
| 0001792290 | - | Busch VE 101 Vacuum Pump Oil | 1 | Quarts(QT) | 08-Dec-23 |
| 0001792294 | - | Eichrom TEVA Resin Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792301 | - | Eichrom TEVA Resin Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792295 | - | Eichrom TEVA Resin Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792300 | - | Eichrom TEVA Resin Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792299 | - | Eichrom TEVA Resin Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792298 | - | Eichrom TEVA Resin  Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792297 | - | Eichrom TEVA Resin  Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792296 | - | Eichrom TEVA Resin  Eichrom TEVA Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792302 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792305 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792309 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792308 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792303 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792306 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792304 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792307 | - | Eichrom TRU Resin  Eichrom TRU Resin Cartridge | 2 | Milliliter(ML) | 08-Dec-23 |
| 0001792310 | - | AMMONIUM CHLORIDE (15N  99%) | 50 | Gram(GM) | 08-Dec-23 |
| 0001792311 | - | DIPHENYLCHLOROPHOSPHINE | 25 | Gram(GM) | 08-Dec-23 |
| 0001792312 | 62336-24-7 | (2-Bromophenyl)diphenylphosphine | 1 | Gram(GM) | 08-Dec-23 |
| 0001792313 | 62336-24-7 | (2-Bromophenyl)diphenylphosphine | 1 | Gram(GM) | 08-Dec-23 |
| 0001792314 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792320 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792329 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792318 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792328 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792327 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792326 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792325 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792324 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792323 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792331 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792321 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792330 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792319 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792315 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792316 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792317 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792322 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792332 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792333 | - | LOCTITE SUPER GLUE | 0.14 | Ounces(OZ) | 08-Dec-23 |
| 0001792334 | 107-21-1 | Ethylene glycol 99+% extra pure | 1 | Liters(L) | 08-Dec-23 |
| 0001792335 | 16941-11-0 | AMMONIUM HEXAFLUOROPHOSPHATE | 100 | Gram(GM) | 08-Dec-23 |
| 0001792366 | 64-04-0 | 2-PHENYLETHYLAMINE | 50 | Milliliter(ML) | 08-Dec-23 |
| 0001792367 | 68-12-2 | N N-DIMETHYLFORMAMIDE | 4 | Liters(L) | 08-Dec-23 |
| 0001792368 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 08-Dec-23 |
| 0001792371 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 08-Dec-23 |
| 0001792369 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 08-Dec-23 |
| 0001792370 | 67-56-1 | Methanol (HPLC) | 4 | Liters(L) | 08-Dec-23 |
| 0001792372 | 13755-38-9 | SODIUM NITROPRUSSIDE DIHYDRATE | 25 | Gram(GM) | 08-Dec-23 |
| 0001792373 | 13755-38-9 | SODIUM NITROPRUSSIDE DIHYDRATE | 25 | Gram(GM) | 08-Dec-23 |
| 0001792374 | 13755-38-9 | SODIUM NITROPRUSSIDE DIHYDRATE | 25 | Gram(GM) | 08-Dec-23 |
| 0001792375 | 107-21-1 | ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS) | 1 | Liters(L) | 08-Dec-23 |
| 0001792376 | 107-21-1 | ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS) | 100 | Milliliter(ML) | 08-Dec-23 |
| 0001792377 | 107-21-1 | ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS) | 1 | Liters(L) | 08-Dec-23 |
| 0001792218 | - | MASTERPREP POLISHING SUSPENSION | 64 | Ounces(OZ) | 08-Dec-23 |
| 0001792219 | - | BUEHLER MASTERMET 2 | 64 | Ounces(OZ) | 08-Dec-23 |
| 0001663520 | 104-86-9 | 4-Chlorobenzylamine | 5 | Gram(GM) | 08-Dec-23 |
| 0001663539 | 104-86-9 | 4-Chlorobenzylamine | 1 | Gram(GM) | 08-Dec-23 |
| 0001663548 | 104-86-9 | 4-Chlorobenzylamine | 1 | Gram(GM) | 08-Dec-23 |
| 0001179351 | - | FS-ONE | 10.1 | Ounces(OZ) | 11-Dec-23 |
| 0001179353 | - | FS-ONE | 10.1 | Ounces(OZ) | 11-Dec-23 |
| 0001179352 | - | FS-ONE | 10.1 | Ounces(OZ) | 11-Dec-23 |
| 0001179354 | - | FS-ONE | 10.1 | Ounces(OZ) | 11-Dec-23 |
| 0001179355 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Dec-23 |
| 0001179356 | - | FS-One Max | 10.1 | Ounces(OZ) | 11-Dec-23 |
| 0001781757 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 11-Dec-23 |
| 0001749805 | 41699-93-8 | CU(II) Meso-tetra(4-carboxyphenyl)porphine | 1 | Gram(GM) | 11-Dec-23 |
| 0001791920 | 811-62-1 | Dimethylchlorophosphine min. 97% | 1 | Gram(GM) | 11-Dec-23 |
| 0001792027 | 4795-29-3 | TETRAHYDROFURFURYLAMINE | 5 | Gram(GM) | 11-Dec-23 |
| 0001792223 | 20491-53-6 | Di-i-propylphosphine 98% (10 wt% in hexanes) | 10 | Gram(GM) | 11-Dec-23 |
| 0001792224 | 20491-53-6 | Di-i-propylphosphine 98% (10 wt% in hexanes) | 10 | Gram(GM) | 11-Dec-23 |
| 0001792336 | 402846-78-0 | 1-BUTYL-2 3-DIMETHYLIMIDAZOLIUM TETRAFLUOROBORATE | 50 | Gram(GM) | 11-Dec-23 |
| 0001792337 | 350493-08-2 | 1-Butyl-2 3-dimethylimidazolium bis(trifluoromethylsulfonyl)imide | 25 | Gram(GM) | 11-Dec-23 |
| 0001792338 | 142-71-2 | COPPER (II) ACETATE | 25 | Gram(GM) | 11-Dec-23 |
| 0001792495 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792500 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792498 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792497 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792501 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792502 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792503 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792504 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792505 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792506 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792499 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792496 | - | Buffer Colored Blue PH 10 500mL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792339 | 192198-85-9 | Tpbi | 500 | Milligram(MG) | 11-Dec-23 |
| 0001792341 | 192198-85-9 | Tpbi | 500 | Milligram(MG) | 11-Dec-23 |
| 0001792340 | 192198-85-9 | Tpbi | 500 | Milligram(MG) | 11-Dec-23 |
| 0001792342 | 67-48-1 | CHOLINE CHLORIDE | 100 | Gram(GM) | 11-Dec-23 |
| 0001792343 | 7681-52-9 | Sodium hypochlorite solution reagent grade available chlorine 10-15% | 250 | Milliliter(ML) | 11-Dec-23 |
| 0001792344 | 7681-52-9 | Sodium hypochlorite solution reagent grade available chlorine 10-15% | 250 | Milliliter(ML) | 11-Dec-23 |
| 0001792345 | - | System 2000 Epoxy Resin | 5 | Gallon(GAL) | 11-Dec-23 |
| 0001792346 | - | System 2000 Epoxy Resin | 5 | Gallon(GAL) | 11-Dec-23 |
| 0001792347 | - | PART # 2120 2 HOUR EPOXY CURE | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001792348 | - | PART # 2120 2 HOUR EPOXY CURE | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001792349 | - | PART # 2120 2 HOUR EPOXY CURE | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001792511 | - | Single Donor Human Ascites Fluid 25mL | 25 | Milliliter(ML) | 11-Dec-23 |
| 0001792512 | - | Single Donor Human Ascites Fluid 25mL | 25 | Milliliter(ML) | 11-Dec-23 |
| 0001792514 | - | Single Donor Human Ascites Fluid 25mL | 25 | Milliliter(ML) | 11-Dec-23 |
| 0001792513 | - | Single Donor Human Ascites Fluid 25mL | 25 | Milliliter(ML) | 11-Dec-23 |
| 0001792378 | 79-01-6 | TRICHLOROETHYLENE REAGENT ACS | 4 | Liters(L) | 11-Dec-23 |
| 0001792380 | 79-01-6 | TRICHLOROETHYLENE REAGENT ACS | 4 | Liters(L) | 11-Dec-23 |
| 0001792379 | 79-01-6 | TRICHLOROETHYLENE REAGENT ACS | 4 | Liters(L) | 11-Dec-23 |
| 0001792381 | 367-11-3 | 1 2-DIFLUOROBENZENE | 25 | Gram(GM) | 11-Dec-23 |
| 0001792382 | 367-11-3 | 1 2-DIFLUOROBENZENE | 25 | Gram(GM) | 11-Dec-23 |
| 0001792383 | 112-04-9 | OCTADECYLTRICHLOROSILANE | 100 | Milliliter(ML) | 11-Dec-23 |
| 0001792510 | - | Sodium Hydroxide Solution 50% (w/w) | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792455 | - | Nitric Acid (Certified ACS Plus) 68.0 to 70.0% | 2 | Liters(L) | 11-Dec-23 |
| 0001792456 | - | Nitric Acid (Certified ACS Plus) 68.0 to 70.0% | 2 | Liters(L) | 11-Dec-23 |
| 0001792457 | - | Nitric Acid (Certified ACS Plus) 68.0 to 70.0% | 2 | Liters(L) | 11-Dec-23 |
| 0001792458 | - | Nitric Acid (Certified ACS Plus) 68.0 to 70.0% | 2 | Liters(L) | 11-Dec-23 |
| 0001792454 | - | Titanium(IV) bromide 98% | 5 | Gram(GM) | 11-Dec-23 |
| 0001792385 | 75-05-8 | Acetonitrile Optima LC/MS Grade | 1 | Liters(L) | 11-Dec-23 |
| 0001792386 | 71-36-3 | 1-Butanol (HPLC) | 1 | Liters(L) | 11-Dec-23 |
| 0001792387 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 11-Dec-23 |
| 0001792423 | 7440-02-0 | NICKEL ICP STANDARD 1000PPM | 500 | Milliliter(ML) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792424 | - | 1000 ug/ml Molybdenum | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792425 | - | 1000 ug/mL Iron | 100 | Milliliter(ML) | 11-Dec-23 |
| 0001792460 | - | Sodium dodecyl sulfate (10% to 20% solutions) | 200 | Milliliter(ML) | 11-Dec-23 |
| 0001792426 | - | 1000 ug/ml Chromium | 100 | Milliliter(ML) | 11-Dec-23 |
| 0001792461 | - | Sodium dodecyl sulfate (10% to 20% solutions) | 200 | Milliliter(ML) | 11-Dec-23 |
| 0001792459 | 7446-70-0 | ALUMINUM CHLORIDE ANHYDROUS | 250 | Gram(GM) | 11-Dec-23 |
| 0001792507 | 7440-30-4 | THULIUM | 1 | Gram(GM) | 11-Dec-23 |
| 0001792389 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 11-Dec-23 |
| 0001792388 | 112-80-1 | OLEIC ACID TECHNICAL GRADE 90% | 1 | Liters(L) | 11-Dec-23 |
| 0001792508 | 1493-13-6 | TRIFLUOROMETHANE SULFONIC ACID | 250 | Gram(GM) | 11-Dec-23 |
| 0001792509 | 865-49-6 | CHLOROFORM-D (D 99.8%) | 100 | Gram(GM) | 11-Dec-23 |
| 0001792390 | 64401-02-1 | Bisphenol A ethoxylate diacrylate | 250 | Milliliter(ML) | 11-Dec-23 |
| 0001792515 | 7783-85-9 | AMMONIUM IRON(II) SULFATE HEXAHYDRATE | 100 | Gram(GM) | 11-Dec-23 |
| 0001792391 | 42573-57-9 | 2-(4-Methoxystyryl)-4 6-bis(trichloromethyl)-1 3 5-triazine | 5 | Gram(GM) | 11-Dec-23 |
| 0001792516 | 71-43-2 | Benzene suitable for HPLC 99.9% | 1 | Liters(L) | 11-Dec-23 |
| 0001792453 | 13709-36-9 | XENON DIFLUORIDE | 25 | Gram(GM) | 11-Dec-23 |
| 0001792518 | 7722-76-1 | AMMONIUM PHOSPHATE MONOBASIC (MONOAMMONIUM PHOSPHATE) | 100 | Gram(GM) | 11-Dec-23 |
| 0001791928 | 1276042-43-3 | 1 7-Dihydrodibenzo[b e][1 4]dioxino[2 3-d:7 8-d']bis([1 2 3]triazole) | 10 | Gram(GM) | 11-Dec-23 |
| 0001792028 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792519 | 298-07-7 | BIS(2-ETHYLHEXYL) PHOSPHATE | 25 | Gram(GM) | 11-Dec-23 |
| 0001792042 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792045 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792044 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792033 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792043 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792041 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792040 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792039 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792031 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792035 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792029 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792034 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792047 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792030 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792032 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792046 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792038 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792037 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792036 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001792517 | 7783-28-0 | AMMONIUM PHOSPHATE DIBASIC | 50 | Gram(GM) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792235 | - | Tantalum ICP Standard (10 000 µg/mL) in H2O / 0.8% HF | 500 | Milliliter(ML) | 11-Dec-23 |
| 0001781998 | - | ANTIFREEZE COOLANT | 55 | Gallon(GAL) | 11-Dec-23 |
| 0001643383 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001643384 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001643385 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001643386 | 67-63-0 | ISOPROPYL ALCOHOL 70% | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001641548 | - | HIT-HY 270 | 11.11 | Ounces(OZ) | 11-Dec-23 |
| 0001641549 | - | HIT-HY 270 | 11.11 | Ounces(OZ) | 11-Dec-23 |
| 0001792407 | 37895-73-1 | 4 5-Dibromoveratrole | 50 | Gram(GM) | 11-Dec-23 |
| 0001792409 | 87-85-4 | HEXAMETHYLBENZENE | 25 | Gram(GM) | 11-Dec-23 |
| 0001792410 | 13813-24-6 | NEODYMIUM(III) IODIDE | 5 | Gram(GM) | 11-Dec-23 |
| V00000F7B6 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000F7B7 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000F7B8 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000F7B9 | - | HENRY 440 Cove Base Adhesive | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000F7BC | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 11-Dec-23 |
| V00000F7BB | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 11-Dec-23 |
| V00000F7BA | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 11-Dec-23 |
| V00000F7BD | - | Signature Series 5080 Pressure Sensitive Adhesive | 4 | Gallon(GAL) | 11-Dec-23 |
| 0001801347 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801350 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801351 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801352 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801354 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801355 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801356 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801348 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801353 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801349 | - | JOHNSEN'S PREMIUM DOT 3 BRAKE FLUID 1 GALLON | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801271 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801317 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801314 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801286 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801315 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801287 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801288 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801289 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801316 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801311 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801318 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801305 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801273 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801272 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801304 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801303 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801290 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801283 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801274 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801275 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801276 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801277 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801278 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801279 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801280 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801313 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801282 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801312 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801284 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801285 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801307 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801308 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801309 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801310 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801300 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801281 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801334 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801327 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801302 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801329 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801306 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801330 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801331 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801301 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801333 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801326 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801335 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801336 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801337 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801338 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801339 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801342 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801341 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801332 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801292 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801340 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801299 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801298 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801297 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801296 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801295 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801328 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801293 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801325 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801291 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801319 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801320 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801321 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801322 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801323 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801324 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| 0001801294 | - | BRAKE PARTS CLEANER | 13 | Ounces(OZ) | 11-Dec-23 |
| V00000F7FB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F807 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F806 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F805 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F804 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F803 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F802 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F801 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F800 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7FF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7FE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F816 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F7F9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F808 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7FD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F815 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F821 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F820 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F81F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F81E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F81D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F81C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F81B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F81A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F819 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F818 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F814 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7FA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F809 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7F0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F813 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F812 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F811 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F810 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F80F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F80E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F80D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F80C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F80B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F80A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F817 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7CF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7CE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7CD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7CC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7BE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7CB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7BF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F7EF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7FC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7CA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7ED | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7C9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7EE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7EC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7EB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7EA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7D9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7DA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7DB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7DC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7DE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7DF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F7E2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F7DD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F86B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F863 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F864 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F865 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F866 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F867 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F868 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F86C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F86A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F862 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F85B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F869 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F861 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F860 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F85F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F85E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F856 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F85C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F86D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F85A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F859 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F858 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F857 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F85D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F878 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F837 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F883 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F882 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F881 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F880 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F87F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F87E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F87D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F87C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F87B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F884 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F879 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F86E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F877 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F876 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F875 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F874 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F873 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F872 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F871 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F870 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F855 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F86F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F885 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F87A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F82C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F83A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F838 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F836 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F835 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F834 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F833 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F832 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F831 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F830 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F82F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F83B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F82D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F822 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F82B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F82A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F829 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F828 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F827 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F826 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F825 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F824 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F823 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F854 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F82E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F84C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F839 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F852 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F851 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F850 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F84F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F83C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F84D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F853 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F84B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F84A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F849 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F841 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F83D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F84E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F848 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F840 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F83E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F842 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F843 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F844 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F845 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F846 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F847 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F83F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F8C9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8CA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8CB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8CC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8CE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8CD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8C0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8BF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8BE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8BD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8BC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8BB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8CF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8DD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8BA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8DC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F8E9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8DB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8DE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8DA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8D1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8DF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F890 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F89C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F89B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F89A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F899 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F898 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F897 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F896 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F895 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F894 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F893 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F89D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F891 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F88C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F88F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F886 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F88E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F88D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F88B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8E2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F889 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F888 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F887 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F892 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F88A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F89E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8AF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8AE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8AD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F8AC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8AB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8B4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8AA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F89F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8A8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F91E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F91F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F920 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F924 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F922 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F926 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F923 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F918 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F925 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F921 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F91D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F91C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F91B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F919 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F917 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F916 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F927 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F935 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F915 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F91A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F932 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F93D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F912 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F93C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F93B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F93A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F939 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F938 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F937 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F933 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F934 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F928 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F931 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F930 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F92F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F92E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F92D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F92C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F92B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F92A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F929 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F936 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F1 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8FC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8FB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8FA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F8F9 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F8 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F7 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F6 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F5 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8FD | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F3 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F2 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8EF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8EE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8ED | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8EC | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8EB | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8EA | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F913 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F914 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F4 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F90B | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F911 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8F0 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8FE | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F90F | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F90E | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F90C | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F910 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F90A | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F909 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F903 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F900 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F90D | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F908 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F8FF | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F902 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F901 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F904 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F905 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F906 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F907 | - | Parts Plus 5W-20 Prem Semi Syn | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F97E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F980 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F97D | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F981 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F97F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F982 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F984 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F97C | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F985 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F986 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F983 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F97B | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F97A | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F979 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F978 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F977 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F976 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F975 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F974 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F972 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F971 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F987 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F99E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F973 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F993 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F970 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F99F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F99D | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F99B | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F99A | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F999 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F998 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F997 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F996 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F99C | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F992 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F988 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F991 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F990 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F98F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F98E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F98D | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F98C | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F98B | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F98A | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F989 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F995 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F948 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F954 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F953 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F952 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F951 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F950 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F94F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F94E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F94D | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F94C | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F94B | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F955 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F949 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F940 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F947 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F946 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F945 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F944 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F943 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F942 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F941 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F93F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F994 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F96F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F94A | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F96C | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F93E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F956 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F96E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F96D | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F96B | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F96A | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F969 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F968 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F967 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F966 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F965 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F964 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F95A | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F958 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F963 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F957 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F959 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F95B | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F95C | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F961 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F95E | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F962 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F95F | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F960 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F95D | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9DD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9DE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9DF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F9E6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9DC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9DA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9D0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9FD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9FC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9FB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9FA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F9F7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9EF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9EE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9ED | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9EC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9EB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9EA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9E9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9F5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9AC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9CF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F9B0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9AF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9AD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9B5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9AB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9AA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9DB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9AE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C7 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9CE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9CD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9CC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9CB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9CA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000F9B3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C8 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9BA | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C6 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9A2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C5 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9BE | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C9 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9BB | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9BD | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9BC | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9BF | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C0 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C1 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C2 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C3 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000F9C4 | - | Parts Plus SAE 5W-30 SYNTHETIC BLEND PP3470 MOTOR OIL | 1 | Quarts(QT) | 11-Dec-23 |
| V00000FA0F | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA0C | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA0D | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA0E | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA0A | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA10 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA11 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA12 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA14 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA15 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA09 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA13 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA01 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA0B | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA08 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA00 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000F9FE | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA02 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA03 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA04 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA05 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA06 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000FA07 | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| V00000F9FF | - | ARDEX FEATHER FINISH | 10 | Pounds(LB) | 11-Dec-23 |
| 0001801357 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801359 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801370 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801358 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801360 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801362 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801363 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801364 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801365 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801366 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801367 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801361 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801369 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801371 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801372 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801373 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801374 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801375 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801376 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801377 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801378 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801379 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801380 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801368 | - | INNERSLIDE LUBRICANT CONTAINS PETROLEUM DISTILLATES | 10.5 | Ounces(OZ) | 11-Dec-23 |
| 0001801386 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801388 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801395 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801403 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801402 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801401 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801400 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801399 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801398 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801396 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801394 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801393 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801392 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801391 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801389 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801387 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801390 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801397 | - | MOBIL 1 5W-50 | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801404 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801414 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801411 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801410 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801409 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801408 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801407 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801406 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801413 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801405 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801416 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801417 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801423 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801427 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801426 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801415 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801424 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801418 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801422 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801412 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801421 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801420 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801419 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801425 | - | Valvoline TYPE F Automatic Transmission Fluid | 1 | Quarts(QT) | 11-Dec-23 |
| 0001801434 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801465 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801469 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801468 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801467 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801466 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801441 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801459 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801447 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801446 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801445 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801444 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801449 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801442 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801450 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801440 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801439 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801438 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801437 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801436 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801435 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801443 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801457 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801463 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801462 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801461 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801460 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801448 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801458 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801464 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801456 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801455 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801454 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801453 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801452 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801451 | - | Prime Guard -50 RV & Marine Antifreeze | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA55 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA56 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA57 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA58 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA59 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA5A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA5B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA54 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA5D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA4E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA5C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA53 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA52 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA51 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA5E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA4F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA65 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA4D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA4C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA4B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA4A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA49 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA48 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA50 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA20 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA47 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA74 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA73 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA72 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA71 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA70 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA6F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA6E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA6D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA63 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA6B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA5F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA6A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA75 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA69 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA68 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA67 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA66 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA64 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA62 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA61 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA60 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA6C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA1E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA2D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA2B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA29 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA28 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA27 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA26 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA25 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA24 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA23 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA2E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA1F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA2C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA1D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA1C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA1B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA1A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA19 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA18 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA17 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA16 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA22 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA46 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA21 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA3B | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA45 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA44 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA43 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA42 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA41 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA40 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA3F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA3E | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA2A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA3C | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA2F | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA3A | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA31 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA38 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA37 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA36 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA35 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA34 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA33 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA32 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA39 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA3D | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| V00000FA30 | - | Zerex HD Extended Life 50/50 Antifreeze Coolant | 1 | Gallon(GAL) | 11-Dec-23 |
| 0001801472 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801477 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801481 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801479 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801482 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801480 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801478 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801476 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801475 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801474 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801473 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| 0001801483 | - | SPRAYWAY GLASS CLEANER | 19 | Ounces(OZ) | 11-Dec-23 |
| V00000FA7E | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA7F | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA80 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA81 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA82 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA7D | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA78 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA7B | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA7C | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA79 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA7A | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA77 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| V00000FA76 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 3.6 | Liters(L) | 11-Dec-23 |
| 0001801484 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 11-Dec-23 |
| 0001801485 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 11-Dec-23 |
| 0001801486 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801491 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801490 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801487 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801488 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801489 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801492 | - | 888-2551 COLORTREND ORGANIC YELLOW AXX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801493 | - | 888-2551 COLORTREND ORGANIC YELLOW AXX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801494 | - | 888-2551 COLORTREND ORGANIC YELLOW AXX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801495 | - | 888-2551 COLORTREND ORGANIC YELLOW AXX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801496 | - | 888-2551 COLORTREND ORGANIC YELLOW AXX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801497 | - | 888-2551 COLORTREND ORGANIC YELLOW AXX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801498 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801500 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801499 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801501 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801502 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801503 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801569 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801567 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801566 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801565 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801568 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801504 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801507 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801505 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801506 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801508 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801509 | - | 808-1810 COLORTREND C YELLOW OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801510 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801515 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801511 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801512 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801513 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801514 | - | 808-1045 COLORTREND F RED OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801516 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801517 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801518 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801519 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801520 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801521 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801549 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801546 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801550 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801548 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801547 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801551 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801522 | - | 808-0422 COLORTREND V MAGENTA | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801523 | - | 808-0422 COLORTREND V MAGENTA | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801525 | - | 808-0422 COLORTREND V MAGENTA | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801526 | - | 808-0422 COLORTREND V MAGENTA | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801527 | - | 808-0422 COLORTREND V MAGENTA | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801524 | - | 808-0422 COLORTREND V MAGENTA | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801528 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801531 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801533 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801532 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801529 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801530 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801534 | - | 888-1572 COLORTREND BROWN OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801539 | - | 888-1572 COLORTREND BROWN OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801536 | - | 888-1572 COLORTREND BROWN OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801537 | - | 888-1572 COLORTREND BROWN OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801535 | - | 888-1572 COLORTREND BROWN OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801538 | - | 888-1572 COLORTREND BROWN OXIDE | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801540 | - | 888-2040 COLORTREND MEDIUM YELLOW T | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801543 | - | 888-2040 COLORTREND MEDIUM YELLOW T | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801545 | - | 888-2040 COLORTREND MEDIUM YELLOW T | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801541 | - | 888-2040 COLORTREND MEDIUM YELLOW T | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801542 | - | 888-2040 COLORTREND MEDIUM YELLOW T | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801544 | - | 888-2040 COLORTREND MEDIUM YELLOW T | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801552 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801554 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801557 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801555 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801553 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801556 | - | 808-9907 COLORTREND B LAMP BLACK | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801558 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801560 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801559 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801561 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801562 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801563 | - | 888-0018 COLORTREND TITANIUM WHITE KX | 32 | Ounces(OZ) | 11-Dec-23 |
| 0001801570 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801572 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801571 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801579 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801578 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801577 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801576 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801573 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801574 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801575 | - | Avalon Premium 100% Acrylic Interior Eggshell W/B - DE-1631 | 18 | Liters(L) | 11-Dec-23 |
| 0001801580 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 11-Dec-23 |
| 0001801585 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 11-Dec-23 |
| 0001801584 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 11-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801583 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 11-Dec-23 |
| 0001801581 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 11-Dec-23 |
| 0001801582 | - | Avalon Premium 100% Acrylic Interior Eggshell Neutral Base | 16.9 | Liters(L) | 11-Dec-23 |
| 0001792411 | 95-56-7 | 2-BROMOPHENOL | 25 | Gram(GM) | 12-Dec-23 |
| 0001792435 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792438 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792439 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792436 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792437 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792440 | 7697-37-2 | NITRIC ACID TRACE METAL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792441 | 60-29-7 | DIETHYL ETHER | 5 | Liters(L) | 12-Dec-23 |
| 0001792442 | 60-29-7 | DIETHYL ETHER | 5 | Liters(L) | 12-Dec-23 |
| 0001792443 | 60-29-7 | DIETHYL ETHER | 5 | Liters(L) | 12-Dec-23 |
| 0001792444 | 666-52-4 | ACETONE D6 | 250 | Milliliter(ML) | 12-Dec-23 |
| 0001792445 | 60-29-7 | DIETHYL ETHER | 5 | Liters(L) | 12-Dec-23 |
| 0001792446 | 60-29-7 | DIETHYL ETHER | 5 | Liters(L) | 12-Dec-23 |
| 0001792451 | 7664-39-3 | HYDROFLUORIC ACID | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792452 | 7664-39-3 | HYDROFLUORIC ACID | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792408 | 5329-14-6 | Amidosulfonic acid | 500 | Gram(GM) | 12-Dec-23 |
| 0001792399 | 124-07-2 | OCTANOIC ACID (CAPRYLIC ACID) | 25 | Milliliter(ML) | 12-Dec-23 |
| 0001792400 | 57-55-6 | 1 2-PROPANEDIOL | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001780630 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001792402 | 513-35-9 | 2-METHYL-2-BUTENE | 250 | Milliliter(ML) | 12-Dec-23 |
| 0001780631 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001780632 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001792403 | 1761-71-3 | 4 4'-Methylenebis(cyclohexylamine) | 250 | Gram(GM) | 12-Dec-23 |
| 0001780633 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001792406 | 1761-71-3 | 4 4'-Methylenebis(cyclohexylamine) | 250 | Gram(GM) | 12-Dec-23 |
| 0001792405 | 1761-71-3 | 4 4'-Methylenebis(cyclohexylamine) | 250 | Gram(GM) | 12-Dec-23 |
| 0001792404 | 1761-71-3 | 4 4'-Methylenebis(cyclohexylamine) | 250 | Gram(GM) | 12-Dec-23 |
| 0001780634 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001780635 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001780636 | - | KROIL | 16.5 | Ounces(OZ) | 12-Dec-23 |
| 0001792026 | 14798-12-0 | 10B Enriched Boron | 125 | Milliliter(ML) | 12-Dec-23 |
| 0001792384 | 7732-18-5 | Water Optima LC/MS Grade | 1 | Liters(L) | 12-Dec-23 |
| 0001792225 | - | 3M Acryl White Putty | 15 | Ounces(OZ) | 12-Dec-23 |
| 0001792230 | - | SYLGARD 186 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 12-Dec-23 |
| 0001792231 | - | SYLGARD 186 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 12-Dec-23 |
| 0001792232 | - | SYLGARD 186 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 12-Dec-23 |
| 0001792233 | - | SYLGARD 186 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 12-Dec-23 |
| 0001792234 | - | SYLGARD 186 SILICONE ELASTOMER KIT | 1.1 | Pounds(LB) | 12-Dec-23 |
| 0001792226 | - | DRIERITE INDICATING | 1 | Pounds(LB) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792227 | 7631-99-4 | SODIUM NITRATE | 500 | Gram(GM) | 12-Dec-23 |
| 0001792228 | - | 1000 ug/mL Boron | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792229 | - | 1000 ug/mL Boron | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792350 | 10387-40-3 | POTASSIUM THIOACETATE | 100 | Gram(GM) | 12-Dec-23 |
| 0001792393 | 107-21-1 | Ethylene Glycol Reagent Plus 99% | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792394 | 110-54-3 | n-Hexane 99% | 1 | Liters(L) | 12-Dec-23 |
| 0001792395 | 10387-40-3 | POTASSIUM THIOACETATE | 25 | Gram(GM) | 12-Dec-23 |
| 0001792396 | 71550-12-4 | Polyallylamine Hydrochloride | 10 | Gram(GM) | 12-Dec-23 |
| 0001792397 | 92112-69-1 | Hexanes mixed isomers ACS | 1 | Liters(L) | 12-Dec-23 |
| 0001792398 | 24650-42-8 | 2 2-DIMETHOXY-2-PHENYLACETOPHENONE | 25 | Gram(GM) | 12-Dec-23 |
| 0001792428 | - | pol-ease 2300 release agent | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001792429 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 12-Dec-23 |
| 0001792432 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 12-Dec-23 |
| 0001792431 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 12-Dec-23 |
| 0001792430 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 12-Dec-23 |
| 0001792433 | 7631-86-9 | Silica gel desiccant -6+12 mesh granules | 5 | Kilograms(KG) | 12-Dec-23 |
| 0001801586 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001801587 | - | Zinsser BULLS EYE 1-2-3 | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001801588 | - | Gerfix TPS+ | 4 | Gallon(GAL) | 12-Dec-23 |
| 0001801589 | - | Gerfix TPS+ | 4 | Gallon(GAL) | 12-Dec-23 |
| V00000FA83 | - | Cote All 340 J.D. (Safety) Yellow | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001801590 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801618 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801598 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801620 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801605 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801604 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801603 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801602 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801601 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801607 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801599 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801608 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801597 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801596 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801595 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801594 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801593 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801592 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801591 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801600 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801616 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801625 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801624 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801623 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801622 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801621 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801619 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801606 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801617 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801615 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801614 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801613 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801612 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801611 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801610 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801609 | - | Diamond Spray Paint Machinery Gray | 12.8 | Ounces(OZ) | 12-Dec-23 |
| 0001801626 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801644 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801634 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801643 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801642 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801640 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801646 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801639 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801638 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801637 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801645 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801635 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801641 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801633 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801632 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801631 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801630 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801629 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801628 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801627 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801636 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801647 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801649 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| 0001801648 | - | Diamond Spray Paint Gray Primer L/F | 12 | Ounces(OZ) | 12-Dec-23 |
| V00000FA85 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 12-Dec-23 |
| V00000FA86 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 12-Dec-23 |
| V00000FA84 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 12-Dec-23 |
| V00000FA87 | - | PROSEAL PROSEAL SPRAY FIBERSEAL | 1 | Gallon(GAL) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801654 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801656 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801655 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801657 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801742 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801732 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801733 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801734 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801735 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801736 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801737 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801738 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801739 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801740 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801756 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801741 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801729 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801745 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801744 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801755 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801754 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801753 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801752 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801751 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801750 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801749 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801748 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801747 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801746 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801743 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801686 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801695 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801679 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801680 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801681 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801682 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801683 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801677 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801685 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801676 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801687 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801688 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801668 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801690 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801692 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801693 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801694 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801684 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801661 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801667 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801731 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801666 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801730 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801665 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801664 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801678 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801662 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801691 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801669 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801670 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801671 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801672 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801673 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801674 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801675 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801663 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801720 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801713 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801689 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801714 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801715 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801716 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801717 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801718 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801660 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801696 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801719 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801712 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801721 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801722 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801723 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801724 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801725 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801726 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801727 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801728 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801658 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801659 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801699 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801703 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801702 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801711 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801706 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801704 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801700 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801705 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801698 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801697 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801707 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801708 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801709 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801710 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801701 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| V00000FAB6 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FABA | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FABB | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB9 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FABC | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB8 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB7 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FAB5 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB4 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB3 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FABD | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB1 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC4 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB0 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAAF | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAAE | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAAD | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAB2 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC8 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAAC | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA8B | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FACD | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FACC | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FACB | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FACA | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC2 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC9 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FABE | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC7 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FAC6 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC5 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC3 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC1 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAC0 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FABF | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FACE | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA90 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA98 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA8D | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA96 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA95 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA94 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA93 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAAB | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA91 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA99 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA8F | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA8E | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA8C | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA8A | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA89 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| V00000FA88 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA92 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA4 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAAA | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA9 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA8 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA7 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA97 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA5 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA9A | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA3 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA2 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA1 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA0 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA9F | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA9E | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA9D | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA9C | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FA9B | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| V00000FAA6 | - | Avalon Premium 100% Acrylic Interior Satin N/B | 3.4 | Liters(L) | 12-Dec-23 |
| 0001801757 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801766 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801763 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801764 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801758 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801759 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801760 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801761 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801762 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801765 | - | Vers-Acryl 222 S/G Finish Midtone Base | 3.5 | Liters(L) | 12-Dec-23 |
| V00000FAD2 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 12-Dec-23 |
| V00000FACF | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 12-Dec-23 |
| V00000FAD0 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 12-Dec-23 |
| V00000FAD1 | - | Avalon Premium 100% Acrylic Interior Satin D/B | 3.5 | Liters(L) | 12-Dec-23 |
| 0001801767 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801773 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801776 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801775 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801769 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801770 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801771 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801774 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801772 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801768 | - | Avalon Premium 100% Acrylic Interior Satin W/B | 18 | Liters(L) | 12-Dec-23 |
| 0001801777 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801788 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801778 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801789 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801791 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801787 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801786 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801785 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801784 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801783 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801782 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801781 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801780 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801779 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801790 | - | PSX 700A Clear Coat Resin | 0.83 | Gallon(GAL) | 12-Dec-23 |
| 0001801792 | - | PSX 700A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801794 | - | PSX 700A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801793 | - | PSX 700A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801795 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801796 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001792447 | - | AG 1-X4 Resin  Chloride Form | 500 | Gram(GM) | 12-Dec-23 |
| 0001801797 | - | Krud Kutter Cleaner Degreaser | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001801802 | - | Krud Kutter Cleaner Degreaser | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001801801 | - | Krud Kutter Cleaner Degreaser | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001801800 | - | Krud Kutter Cleaner Degreaser | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001801799 | - | Krud Kutter Cleaner Degreaser | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001801798 | - | Krud Kutter Cleaner Degreaser | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001792448 | - | AG 1-X4 Resin  Chloride Form | 500 | Gram(GM) | 12-Dec-23 |
| 0001801803 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801807 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801808 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801804 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801806 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801805 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801868 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801863 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801864 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801865 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801867 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801866 | - | 808-2009 COLORTREND L RAW UMBER | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801809 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801814 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801813 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801810 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801811 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801812 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801843 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801844 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801839 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801840 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801841 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801842 | - | 888-0836 COLORTREND ORGANIC RED R | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801815 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801825 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801819 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801818 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801820 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801821 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801822 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801816 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801824 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801832 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801826 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801827 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801828 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801829 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801830 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801831 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801823 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801817 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801884 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801878 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801875 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801876 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801877 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801892 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801891 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801890 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801889 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801888 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801887 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801885 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801883 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801882 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801881 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801880 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801879 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801886 | - | 808-7214 COLORTREND E PHTHALO BLUE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801833 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801838 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801837 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801836 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801835 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801834 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801869 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801873 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801874 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801871 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801870 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801872 | - | 808-0972 COLORTREND ORE ORGANIC ORANGE | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801845 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801854 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801846 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801847 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801848 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801849 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801850 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801851 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801862 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801853 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801855 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801857 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801859 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801860 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801861 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801858 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801852 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801856 | - | 808-5511 COLORTREND D PHTHALO GREEN | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001801893 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801894 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801895 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801897 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801896 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801904 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801903 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801902 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801901 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801900 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801899 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801898 | - | PSX 700 A CLEAR COAT CURE | 0.17 | Gallon(GAL) | 12-Dec-23 |
| 0001801905 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801914 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801907 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801908 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801909 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001801910 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801911 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801906 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801913 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801921 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801915 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801916 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801917 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801920 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801919 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801918 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801912 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001801922 | - | PSX 700 CURE | 0.2 | Gallon(GAL) | 12-Dec-23 |
| 0001806837 | - | CARBON MONOXIDE IN NITROGEN | 58 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806838 | - | CARBON MONOXIDE IN NITROGEN | 58 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806839 | - | CARBON MONOXIDE IN NITROGEN | 58 | Cubic Feet(CF) | 12-Dec-23 |
| 0018006747 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806752 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806751 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806750 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806749 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806748 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806754 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806756 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806753 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806747 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806757 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806758 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806755 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806762 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806759 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806765 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806763 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806761 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806760 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806764 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806793 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806801 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806800 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806802 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806796 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806803 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806799 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806804 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806797 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806795 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806794 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806798 | 7727-37-9 | NITROGEN GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806822 | 7727-37-9 | NITROGEN GAS | 100 | Liters(L) | 12-Dec-23 |
| 0001806823 | 7727-37-9 | NITROGEN GAS | 100 | Liters(L) | 12-Dec-23 |
| 0001806766 | - | Compressed Air | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806767 | - | Compressed Air | 220 | Cubic Feet(CF) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806768 | 124-38-9 | CARBON DIOXIDE | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806770 | 124-38-9 | CARBON DIOXIDE | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806769 | 124-38-9 | CARBON DIOXIDE | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806771 | - | OXYGEN COMPRESSED GAS | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806772 | - | 25% Carbon Dioxide  75% Argon | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001806773 | - | 25% Carbon Dioxide  75% Argon | 220 | Cubic Feet(CF) | 12-Dec-23 |
| 0001783675 | Multi | Gasiola WFP (Water Finding Paste) | 2.5 | Ounces(OZ) | 12-Dec-23 |
| 0001781758 | - | NALCO 7408 SOLUTION | 55 | Gallon(GAL) | 12-Dec-23 |
| 0001781759 | - | NALCO 7408 SOLUTION | 55 | Gallon(GAL) | 12-Dec-23 |
| 0001781760 | - | NALCO 8735 | 639 | Pounds(LB) | 12-Dec-23 |
| 0001781761 | - | Nalco 22341 | 503 | Pounds(LB) | 12-Dec-23 |
| 0001781762 | - | Nalco 22341 | 503 | Pounds(LB) | 12-Dec-23 |
| 0001781763 | - | NALCO 1720 OXYGEN SCAVENGER SOLUTION | 528 | Pounds(LB) | 12-Dec-23 |
| 0001781764 | - | TRI-ACT 1820 | 450 | Liters(L) | 12-Dec-23 |
| 0001206309 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206313 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206318 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206319 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206315 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206316 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206312 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206311 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206310 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206317 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206320 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001206314 | - | GORILLA GLUE | 1.75 | Ounces(OZ) | 12-Dec-23 |
| 0001792236 | 67-64-1 | ACETONE OPTIMA | 1 | Liters(L) | 12-Dec-23 |
| 0001792237 | 27176-87-0 | DODECYLBENZENESULFONIC ACID | 500 | Gram(GM) | 12-Dec-23 |
| 0001792238 | 302-95-4 | SODIUM DEOXYCHOLATE | 25 | Gram(GM) | 12-Dec-23 |
| 0001792239 | 3050-88-2 | TRISNONYLPHENYL PHOSPHITE | 250 | Milliliter(ML) | 12-Dec-23 |
| 0001792248 | - | Vermiculite | 12 | Pounds(LB) | 12-Dec-23 |
| 0001792249 | - | Vermiculite | 12 | Pounds(LB) | 12-Dec-23 |
| 0001792250 | - | Vermiculite | 12 | Pounds(LB) | 12-Dec-23 |
| 0001792251 | - | Vermiculite | 12 | Pounds(LB) | 12-Dec-23 |
| 0001792462 | 865-49-6 | CHLOROFORM-D 99.8+ ATOM% D | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792463 | 1116-76-3 | TRI-N-OCTYLAMINE | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792464 | 1116-76-3 | TRI-N-OCTYLAMINE | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792466 | 1116-76-3 | TRI-N-OCTYLAMINE | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792465 | 1116-76-3 | TRI-N-OCTYLAMINE | 100 | Milliliter(ML) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792470 | 7697-37-2 | Nitric acid (65 - 70%) | 2 | Liters(L) | 12-Dec-23 |
| 0001792471 | 7697-37-2 | Nitric acid (65 - 70%) | 2 | Liters(L) | 12-Dec-23 |
| 0001792472 | 7697-37-2 | Nitric acid (65 - 70%) | 2 | Liters(L) | 12-Dec-23 |
| 0001792473 | 7697-37-2 | Nitric acid (65 - 70%) | 2 | Liters(L) | 12-Dec-23 |
| 0001792048 | - | DENATURED ALCOHOL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792474 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792478 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792480 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792475 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792476 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792477 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792479 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792481 | - | Copper Reagent Set  Porphyrin | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792049 | - | DENATURED ALCOHOL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792482 | - | FERROVER IRON REAGENT | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792483 | - | FERROVER IRON REAGENT | 10 | Milliliter(ML) | 12-Dec-23 |
| 0001792484 | 1116-76-3 | TRI-N-OCTYLAMINE | 500 | Milliliter(ML) | 12-Dec-23 |
| 0001792485 | 124-18-5 | n-Decane for synthesis | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792520 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792525 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792521 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792522 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792524 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792526 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792527 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792528 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792529 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792531 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792532 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792533 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792534 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792535 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792523 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792536 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792537 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792538 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792539 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792540 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792530 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792541 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792543 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792542 | 7647-01-0 | HYDROCHLORIC ACID 36.5-38% | 2.5 | Liters(L) | 12-Dec-23 |
| 0001792544 | 1306-38-3 | CERIUM(IV) OXIDE | 250 | Gram(GM) | 12-Dec-23 |
| 0001792545 | 1306-38-3 | CERIUM(IV) OXIDE | 250 | Gram(GM) | 12-Dec-23 |
| 0001792546 | 919-30-2 | 3-AMINOPROPYLTRIETHOXYSILANE | 100 | Milliliter(ML) | 12-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792547 | 1623-08-1 | DIBENZYL PHOSPHATE | 5 | Gram(GM) | 12-Dec-23 |
| 0001792548 | 67-64-1 | ACETONE FOR HPLC | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792549 | 67-64-1 | ACETONE FOR HPLC | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792550 | 67-64-1 | ACETONE FOR HPLC | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792551 | 67-64-1 | ACETONE FOR HPLC | 100 | Milliliter(ML) | 12-Dec-23 |
| 0001792552 | 67-64-1 | Acetone HPLC Plus | 1 | Liters(L) | 12-Dec-23 |
| 0001792553 | 87-69-4 | L(+)-TARTARIC ACID | 500 | Gram(GM) | 12-Dec-23 |
| 0001792554 | 569-42-6 | 1 8-DIHYDROXYNAPHTHALENE | 1 | Gram(GM) | 12-Dec-23 |
| 0001792555 | 569-42-6 | 1 8-DIHYDROXYNAPHTHALENE | 1 | Gram(GM) | 12-Dec-23 |
| 0001792556 | 334-48-5 | DECANOIC ACID (CAPRIC ACID) | 25 | Gram(GM) | 12-Dec-23 |
| 0001792557 | 56-81-5 | GLYCEROL | 4 | Liters(L) | 12-Dec-23 |
| 0001792558 | 56-81-5 | GLYCEROL | 4 | Liters(L) | 12-Dec-23 |
| 0001781765 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781772 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781770 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781769 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781768 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781771 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781767 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001781766 | - | Nexguard 22350 | 551 | Pounds(LB) | 12-Dec-23 |
| 0001792050 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792052 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792055 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792053 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792051 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792056 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792054 | 64741-88-4 | HYVAC PUMP OIL | 5 | Gallon(GAL) | 12-Dec-23 |
| 0001792486 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 1 | Liters(L) | 12-Dec-23 |
| 0001792487 | 60-29-7 | DIETHYL ETHER ANHYDROUS | 1 | Liters(L) | 12-Dec-23 |
| 0001792488 | - | On Guard Acid Detecting Paint | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001792489 | - | ON GUARD Base Detecting Paint - Latex | 32 | Ounces(OZ) | 12-Dec-23 |
| 0001792490 | 88-99-3 | PHTHALIC ACID | 25 | Gram(GM) | 12-Dec-23 |
| 0001792491 | 10026-22-9 | COBALT(II) NITRATE HEXAHYDRATE | 100 | Gram(GM) | 12-Dec-23 |
| 0001792492 | 9012-36-6 | AGAROSE | 25 | Gram(GM) | 12-Dec-23 |
| 0001792493 | - | OptiShield Plus Corrosion Inhibitor | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001792494 | - | OptiShield Plus Corrosion Inhibitor | 1 | Gallon(GAL) | 12-Dec-23 |
| 0001792560 | 63181-98-6 | Amberlite IRA743 free base | 250 | Gram(GM) | 12-Dec-23 |
| 0001792561 | 13126-12-0 | RUBIDIUM NITRATE | 50 | Gram(GM) | 12-Dec-23 |
| 0001792562 | 7757-79-1 | POTASSIUM NITRATE | 100 | Gram(GM) | 12-Dec-23 |
| 0001792563 | 7647-17-8 | CESIUM CHLORIDE | 500 | Gram(GM) | 12-Dec-23 |
| 0001792564 | 75-09-2 | Dichloromethane for HPLC | 4 | Liters(L) | 12-Dec-23 |
| 0001792253 | - | RTV12CE CATALYST | 1 | Gram(GM) | 13-Dec-23 |
| 0001792255 | - | RTV12CE CATALYST | 1 | Gram(GM) | 13-Dec-23 |
| 0001792254 | - | RTV12CE CATALYST | 1 | Gram(GM) | 13-Dec-23 |
| 0001792565 | 16774-21-3 | AMMONIUM CERIUM(IV) NITRATE | 250 | Gram(GM) | 13-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792566 | 109-92-2 | Ethyl vinyl ether contains 0.1% KOH as stabilizer 99% | 1 | Liters(L) | 13-Dec-23 |
| 0001792639 | - | Tantalum (10 000 ug/mL in 5% HNO3 + 2% HF) | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792640 | 67-64-1 | ACETONE | 1 | Gallon(GAL) | 13-Dec-23 |
| 0001792641 | 67-64-1 | ACETONE | 1 | Gallon(GAL) | 13-Dec-23 |
| 0001792711 | 57858-24-9 | BROMOACETIC ACID (1-13C 99%) | 5 | Gram(GM) | 13-Dec-23 |
| 0001792713 | 57858-24-9 | BROMOACETIC ACID (1-13C 99%) | 5 | Gram(GM) | 13-Dec-23 |
| 0001792712 | 57858-24-9 | BROMOACETIC ACID (1-13C 99%) | 5 | Gram(GM) | 13-Dec-23 |
| 0001792434 | 67-64-1 | ACETONE | 4 | Liters(L) | 13-Dec-23 |
| 0001792427 | - | Poly 74 / 75 Series Liquid Rubber Part A & Part LB | 1 | Quarts(QT) | 13-Dec-23 |
| 0001792449 | 65039-09-0 | 1-ETHYL-3-METHYLIMIDAZOLIUM CHLORIDE | 100 | Gram(GM) | 13-Dec-23 |
| 0001792450 | 65039-09-0 | 1-ETHYL-3-METHYLIMIDAZOLIUM CHLORIDE | 100 | Gram(GM) | 13-Dec-23 |
| 0001715783 | - | R-2340 Silicone Rubber Base | 16 | Ounces(OZ) | 13-Dec-23 |
| 0001715784 | - | R-2340 Silicone Rubber Activator | 2 | Ounces(OZ) | 13-Dec-23 |
| 0001761997 | - | 10W 30 MOTOR OIL | 1 | Quarts(QT) | 13-Dec-23 |
| 0001792252 | - | VeriSpec Europium Standard for ICP/MS 100 ppm in 2% HNO3 | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792057 | 7784-13-6 | ALUMINUM CHLORIDE HEXAHYDRATE | 25 | Gram(GM) | 13-Dec-23 |
| 0001792058 | 298-14-6 | POTASSIUM BICARBONATE | 500 | Gram(GM) | 13-Dec-23 |
| 0001792247 | 7782-68-5 | IODIC ACID | 50 | Gram(GM) | 13-Dec-23 |
| 0001792261 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792262 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792266 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792264 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792271 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792268 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792272 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792265 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792273 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792274 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792275 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792276 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792267 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792270 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792269 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792263 | 7647-01-0 | Hydrochloric Acid Optima | 2 | Liters(L) | 13-Dec-23 |
| 0001792277 | 10043-35-3 | BORIC ACID | 5 | Gram(GM) | 13-Dec-23 |
| 0001792642 | - | HYDRAULIC OIL | 5 | Gallon(GAL) | 13-Dec-23 |
| 0001792643 | 10294-26-5 | SILVER SULFATE | 10 | Gram(GM) | 13-Dec-23 |
| 0001792644 | 1191-15-7 | DIISOBUTYLALUMINUM HYDRIDE 1.0M | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792647 | 1191-15-7 | DIISOBUTYLALUMINUM HYDRIDE 1.0M | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792646 | 1191-15-7 | DIISOBUTYLALUMINUM HYDRIDE 1.0M | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792645 | 1191-15-7 | DIISOBUTYLALUMINUM HYDRIDE 1.0M | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792648 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792653 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001792654 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001792649 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001792650 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001792652 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001792655 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001792651 | 1310-73-2 | SODIUM HYDROXIDE SOLUTION 10N | 4 | Liters(L) | 13-Dec-23 |
| 0001806774 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001792656 | 50-81-7 | L(+)-ASCORBIC ACID | 100 | Gram(GM) | 13-Dec-23 |
| 0001806777 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806776 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806775 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806782 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806779 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806781 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806778 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806780 | 7440-59-7 | HELIUM GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001792657 | 7447-41-8 | LITHIUM CHLORIDE  ANHYDROUS | 25 | Gram(GM) | 13-Dec-23 |
| 0001806834 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806835 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806833 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806832 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806831 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806830 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806836 | 7440-59-7 | HELIUM GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001792658 | 132644-88-3 | Methylcyclopentadienyl)(1 5-cyclooctadiene)iridium (I)  99% (99.9%-Ir) | 1 | Gram(GM) | 13-Dec-23 |
| 0001806783 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806791 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806784 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806785 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001806786 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806787 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806792 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806788 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806790 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001806789 | 7440-37-1 | ARGON GAS | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001792714 | 546-68-9 | TITANIUM (IV) ISOPROPOXIDE | 25 | Milliliter(ML) | 13-Dec-23 |
| 0001792715 | 12036-41-8 | Terbium(III) oxide 99.99% trace metals basis | 10 | Gram(GM) | 13-Dec-23 |
| 0001806821 | 7440-37-1 | ARGON GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806805 | - | P-10 (90% ARGON 10% METHANE) | 220 | Cubic Feet(CF) | 13-Dec-23 |
| 0001792718 | 78-27-3 | 1-Ethynyl-1-cyclohexanol | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792719 | 78-27-3 | 1-Ethynyl-1-cyclohexanol | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792720 | 10294-41-4 | CERIUM(III) NITRATE HEXAHYDRATE | 25 | Gram(GM) | 13-Dec-23 |
| 0001806824 | - | HYDROGEN GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806825 | - | HYDROGEN GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806826 | - | HYDROGEN GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806827 | - | HYDROGEN GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806828 | - | HYDROGEN GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001806829 | - | HYDROGEN GAS | 100 | Liters(L) | 13-Dec-23 |
| 0001792721 | 1121-24-0 | 2-Hydroxythiophenol | 5 | Gram(GM) | 13-Dec-23 |
| 0001792722 | 1121-24-0 | 2-Hydroxythiophenol | 5 | Gram(GM) | 13-Dec-23 |
| 0001792723 | 17534-15-5 | 1 2-BENZENEDITHIOL | 5 | Gram(GM) | 13-Dec-23 |
| 0001792724 | 1304-76-3 | BISMUTH (III) OXIDE | 250 | Gram(GM) | 13-Dec-23 |
| 0001792725 | 1314-37-0 | YTTERBIUM(III) OXIDE | 50 | Gram(GM) | 13-Dec-23 |
| 0001792726 | 9002-18-0 | LB AGAR (LENNOX L AGAR) | 1 | Kilograms(KG) | 13-Dec-23 |
| 0001663336 | 75-56-9 | PROPYLENE OXIDE | 100 | Milliliter(ML) | 13-Dec-23 |
| 0001792727 | 96-50-4 | 2-AMINOTHIAZOLE | 50 | Gram(GM) | 13-Dec-23 |
| 0001663337 | 4330-21-6 | Hoffer's chlorosugar | 100 | Gram(GM) | 13-Dec-23 |
| 0001792728 | 10026-22-9 | COBALT(II) NITRATE HEXAHYDRATE | 100 | Gram(GM) | 13-Dec-23 |
| 0001792729 | 10026-22-9 | COBALT(II) NITRATE HEXAHYDRATE | 100 | Gram(GM) | 13-Dec-23 |
| 0001663338 | - | p-DIVINYLBENZENE | 5 | Milliliter(ML) | 13-Dec-23 |
| 0001792730 | 111-92-2 | DIBUTYLAMINE | 1 | Liters(L) | 13-Dec-23 |
| 0001792716 | 2426-07-5 | 1 2 7 8-Diepoxyoctane | 10 | Gram(GM) | 13-Dec-23 |
| 0001792717 | 2426-07-5 | 1 2 7 8-Diepoxyoctane | 10 | Gram(GM) | 13-Dec-23 |
| 0001783319 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 13-Dec-23 |
| 0001783321 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 13-Dec-23 |
| 0001783324 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 13-Dec-23 |
| 0001783322 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 13-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001783323 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 13-Dec-23 |
| 0001783320 | - | FIRESTOP SEALANT | 10.1 | Ounces(OZ) | 13-Dec-23 |
| 0001781875 | - | NORLAND OPTICAL ADHESIVE 68 | 16 | Ounces(OZ) | 13-Dec-23 |
| 0001781876 | - | NORLAND OPTICAL ADHESIVE 68 | 16 | Ounces(OZ) | 13-Dec-23 |
| 0001781877 | 108-88-3 | TOLUENE | 4 | Liters(L) | 13-Dec-23 |
| 0001781878 | 100-41-4 | ETHYL BENZENE | 500 | Milliliter(ML) | 13-Dec-23 |
| 0001781880 | 1313-96-8 | NIOBIUM PENTOXIDE | 1 | Kilograms(KG) | 13-Dec-23 |
| 0001781881 | 1312-81-8 | LANTHANUM OXIDE 99.99% | 1 | Kilograms(KG) | 13-Dec-23 |
| 0001781882 | 7631-86-9 | SILICON DIOXIDE | 500 | Gram(GM) | 13-Dec-23 |
| 0001781883 | 7440-74-6 | INDIUM | 250 | Gram(GM) | 13-Dec-23 |
| 0001781884 | 7440-45-1 | CERIUM | 250 | Gram(GM) | 13-Dec-23 |
| 0001781885 | 7440-43-9 | CADMIUM | 1 | Kilograms(KG) | 13-Dec-23 |
| 0001781886 | 7440-19-9 | SAMARIUM | 11 | Kilograms(KG) | 13-Dec-23 |
| 0001781887 | 7440-54-2 | GADOLINIUM | 1 | Kilograms(KG) | 13-Dec-23 |
| 0001781879 | 123-01-3 | Dodecylbenzene | 25 | Milliliter(ML) | 15-Dec-23 |
| 0001763957 | - | ANTIFREEZE COOLANT | 55 | Gallon(GAL) | 18-Dec-23 |
| 0001763958 | - | ANTIFREEZE COOLANT | 55 | Gallon(GAL) | 18-Dec-23 |
| 0001179423 | - | LAB-METAL | 20 | Ounces(OZ) | 18-Dec-23 |
| 0001179424 | - | LAB-METAL | 20 | Ounces(OZ) | 18-Dec-23 |
| 0001179425 | - | LAB-METAL | 20 | Ounces(OZ) | 18-Dec-23 |
| 0001792245 | 107-21-1 | Ethylene Glycol | 2.5 | Liters(L) | 19-Dec-23 |
| 0001792246 | 107-21-1 | Ethylene Glycol | 2.5 | Liters(L) | 19-Dec-23 |
| 0001792659 | 107-21-1 | Ethylene Glycol Reagent Plus 99% | 1 | Liters(L) | 19-Dec-23 |
| 0001792660 | - | Dowex 1X8 100-200 (Cl) | 1 | Kilograms(KG) | 19-Dec-23 |
| 0001792661 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS | 5 | Kilograms(KG) | 19-Dec-23 |
| 0001792662 | 1310-58-3 | POTASSIUM HYDROXIDE PELLETS | 5 | Kilograms(KG) | 19-Dec-23 |
| 0001792731 | 7727-54-0 | Ammonium peroxodisulfate for analysis EMSURE ACS Reag. | 500 | Gram(GM) | 19-Dec-23 |
| 0001792732 | 7440-70-2 | CALCIUM TURNINGS | 500 | Gram(GM) | 19-Dec-23 |
| 0001792733 | - | TALON SUPERFLOW METAL AFFINITY RESIN | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001792734 | 33719-74-3 | 3 5-DICHLOROANISOLE | 25 | Gram(GM) | 19-Dec-23 |
| 0001792735 | 33719-74-3 | 3 5-DICHLOROANISOLE | 25 | Gram(GM) | 19-Dec-23 |
| 0001792737 | 33719-74-3 | 3 5-DICHLOROANISOLE | 25 | Gram(GM) | 19-Dec-23 |
| 0001792736 | 33719-74-3 | 3 5-DICHLOROANISOLE | 25 | Gram(GM) | 19-Dec-23 |
| 0001792739 | - | Ferric Chloride 42 Degree Baume | 55 | Gallon(GAL) | 19-Dec-23 |
| 0001781773 | 7786-30-3 | MAGNESIUM CHLORIDE 30% SOLUTION | 3000 | Pounds(LB) | 19-Dec-23 |
| 0001781774 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 19-Dec-23 |
| 0001781775 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 19-Dec-23 |
| 0001781776 | 7647-01-0 | Hydrochloric Acid 30-31% | 3000 | Pounds(LB) | 19-Dec-23 |
| 0001781777 | 7705-08-0 | FERRIC CHLORIDE 40% SOLUTION | 3500 | Pounds(LB) | 19-Dec-23 |
| 0001792244 | 9012-36-6 | AGAROSE | 500 | Gram(GM) | 19-Dec-23 |
| 0001792663 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 19-Dec-23 |
| 0001792664 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 19-Dec-23 |
| 0001792665 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 19-Dec-23 |
| 0001792666 | 141-78-6 | Ethyl Acetate (Certified ACS) | 4 | Liters(L) | 19-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792667 | - | Magnesium Sulfate Anhydrous | 3 | Kilograms(KG) | 19-Dec-23 |
| 0001792668 | 544-63-8 | MYRISTIC ACID | 25 | Gram(GM) | 19-Dec-23 |
| 0001792669 | 26063-00-3 | Polyhydroxybutyrate - Biopolymer | 800 | Gram(GM) | 19-Dec-23 |
| 0001792738 | 10-00-1 | 4-NITROANILINE | 5 | Gram(GM) | 19-Dec-23 |
| 0001792740 | 12125-02-9 | AMMONIUM CHLORIDE | 1 | Kilograms(KG) | 19-Dec-23 |
| 0001792741 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 19-Dec-23 |
| 0001792742 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 19-Dec-23 |
| 0001792744 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 19-Dec-23 |
| 0001792743 | 67-56-1 | METHANOL OPTIMA | 4 | Liters(L) | 19-Dec-23 |
| 0001762482 | - | LOW RANGE CHLORINE STANDARD SOLUTION | 40 | Milliliter(ML) | 19-Dec-23 |
| 0001762483 | - | LOW RANGE CHLORINE STANDARD SOLUTION | 40 | Milliliter(ML) | 19-Dec-23 |
| 0001762481 | - | LOW RANGE CHLORINE STANDARD SOLUTION | 40 | Milliliter(ML) | 19-Dec-23 |
| 0001762478 | - | LOW RANGE CHLORINE STANDARD SOLUTION | 40 | Milliliter(ML) | 19-Dec-23 |
| 0001762479 | - | LOW RANGE CHLORINE STANDARD SOLUTION | 40 | Milliliter(ML) | 19-Dec-23 |
| 0001762480 | - | LOW RANGE CHLORINE STANDARD SOLUTION | 40 | Milliliter(ML) | 19-Dec-23 |
| 0001762474 | - | HNO3 PRESERVATION FOR 250 ML | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762475 | - | HNO3 PRESERVATION FOR 250 ML | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762476 | - | NaOH Preservation for a 500 mL Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762477 | 1310-73-2 | NaOH Preservation for 250 ml Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762469 | - | HCl Preservation for a 250 mL Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762472 | - | HCl Preservation for a 250 mL Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762473 | - | HCl Preservation for a 250 mL Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762470 | - | HCl Preservation for a 250 mL Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762471 | - | HCl Preservation for a 250 mL Container | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762484 | - | HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001762485 | - | HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER | 100 | Milliliter(ML) | 19-Dec-23 |
| 0001179291 | 13465-08-2 | HYDROXYLAMINE NITRATE | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001179294 | 13465-08-2 | HYDROXYLAMINE NITRATE | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001179295 | 13465-08-2 | HYDROXYLAMINE NITRATE | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001179292 | 13465-08-2 | HYDROXYLAMINE NITRATE | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001179293 | 13465-08-2 | HYDROXYLAMINE NITRATE | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001783907 | - | MICROBLAZE | 2 | Gallon(GAL) | 20-Dec-23 |
| 0001663351 | 78710-55-1 | 3 5-Dimethylbenzylamine | 25 | Gram(GM) | 20-Dec-23 |
| 0001663352 | 78710-55-1 | 3 5-Dimethylbenzylamine | 25 | Gram(GM) | 20-Dec-23 |
| 0001792412 | - | QC-19 STANDARD | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001663353 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001206321 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001663355 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001663354 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001206343 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |

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| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001206328 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206345 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206322 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206323 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206340 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206341 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206342 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206324 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206344 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206339 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206325 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206327 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206334 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206338 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206337 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206336 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206326 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206335 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206329 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206333 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206332 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001206331 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001206330 | - | KERR DENTURE ELASTICON SILICONE IMPRESSION MATERIAL TYPE II | 67 | Gram(GM) | 20-Dec-23 |
| 0001663356 | 26570-48-9 | POLY(ETHYLENE GLYCOL)DIACRYLATE | 5 | Gram(GM) | 20-Dec-23 |
| 0001663357 | 10025-69-1 | TIN(II) CHLORIDE DIHYDRATE | 100 | Gram(GM) | 20-Dec-23 |
| 0001663359 | 96-49-1 | ETHYLENE CARBONATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001614641 | - | HYDROIODIC ACID 57% | 250 | Milliliter(ML) | 20-Dec-23 |
| 0001179426 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179434 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179429 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179437 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179436 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179435 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179432 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179430 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179428 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179427 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179431 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001179433 | - | POLYWATER | 1 | Quarts(QT) | 20-Dec-23 |
| 0001820234 | - | 00700 REGAL OIL R&O 32 | 5 | Gallon(GAL) | 20-Dec-23 |
| 0001663358 | 96-49-1 | ETHYLENE CARBONATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001663360 | 78710-55-1 | 3 5-Dimethylbenzylamine | 25 | Gram(GM) | 20-Dec-23 |
| 0001663361 | 108-32-7 | Propylene carbonate anhydrous 99.7% | 250 | Gram(GM) | 20-Dec-23 |
| 0001792401 | 68-12-2 | N N-Dimethylformamide anhydrous 99.8% | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001040834 | 1343-98-2 | SILICA GEL DESSICANT | 2.5 | Kilograms(KG) | 20-Dec-23 |
| 0001040852 | 1343-98-2 | SILICA GEL DESSICANT | 2.5 | Kilograms(KG) | 20-Dec-23 |
| 0001040843 | 1343-98-2 | SILICA GEL DESSICANT | 2.5 | Kilograms(KG) | 20-Dec-23 |
| 0001453134 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453142 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453143 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453137 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453141 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453140 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453138 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453136 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453135 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001453139 | 69991-67-9 | FOMBLIN MECH. PUMP OIL | 8 | Kilograms(KG) | 20-Dec-23 |
| 0001040825 | - | LANL-CAL-18 | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001040816 | - | LANL-CAL-18 | 500 | Milliliter(ML) | 20-Dec-23 |
| 0001792783 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792817 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792788 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792810 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792790 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792787 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792789 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792811 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792854 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792853 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792799 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792798 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792797 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792796 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792806 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792807 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792808 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792812 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792802 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792791 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792786 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792813 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792814 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792815 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792816 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792795 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792794 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792793 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792792 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792809 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792835 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792785 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792845 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792844 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792843 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792842 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792841 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792840 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792839 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792838 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792803 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792836 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792846 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792800 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792804 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792805 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792834 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792833 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792832 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792831 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792830 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792829 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792852 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792837 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792849 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792818 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792828 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792820 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792821 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792822 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792823 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792824 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792848 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792819 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792850 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792825 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792826 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792801 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792851 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792784 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792827 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001792847 | - | AMMONIUM HYDROXIDE SOLUTION | 2.5 | Liters(L) | 20-Dec-23 |
| 0001791236 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 250 | Milliliter(ML) | 20-Dec-23 |
| 0001791237 | 7664-39-3 | HYDROFLUORIC ACID OPTIMA | 250 | Milliliter(ML) | 20-Dec-23 |
| 0001792670 | 13477-34-4 | CALCIUM NITRATE  TETRAHYDRATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001792671 | 13477-34-4 | CALCIUM NITRATE  TETRAHYDRATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001792673 | 13477-34-4 | CALCIUM NITRATE  TETRAHYDRATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001792675 | 13477-34-4 | CALCIUM NITRATE  TETRAHYDRATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001792672 | 13477-34-4 | CALCIUM NITRATE  TETRAHYDRATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001792674 | 13477-34-4 | CALCIUM NITRATE  TETRAHYDRATE | 500 | Gram(GM) | 20-Dec-23 |
| 0001792679 | - | Crystalbond 509 | 2 | Pounds(LB) | 20-Dec-23 |
| 0001792059 | 6628-83-7 | Tetrahydropyran-2-ylmethylamine  97% | 1 | Gram(GM) | 20-Dec-23 |
| 0001792060 | - | 18 CROWN-6 | 1 | Gram(GM) | 20-Dec-23 |
| 0001807110 | - | ZERO AIR | 2.05 | Cubic Feet(CF) | 20-Dec-23 |
| 0001807112 | - | ZERO AIR | 2.05 | Cubic Feet(CF) | 20-Dec-23 |
| 0001807111 | - | ZERO AIR | 2.05 | Cubic Feet(CF) | 20-Dec-23 |
| 0001806852 | 7783-06-4 | HYDROGEN SULFIDE | 2.05 | Pounds(LB) | 20-Dec-23 |
| 0001806853 | 7783-06-4 | HYDROGEN SULFIDE | 2.05 | Pounds(LB) | 20-Dec-23 |
| 0001792681 | - | Crystalbond 509 | 2 | Pounds(LB) | 20-Dec-23 |
| 0001792680 | - | Crystalbond 509 | 2 | Pounds(LB) | 20-Dec-23 |
| 0001792682 | - | Crystalbond 509 | 2 | Pounds(LB) | 20-Dec-23 |
| 0001792683 | - | Crystalbond 509 | 2 | Pounds(LB) | 20-Dec-23 |
| 0001792569 | 7647-14-5 | CHLORIDE STANDARD | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001792570 | 7681-49-4 | Fluoride Standard for IC | 100 | Milliliter(ML) | 20-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792677 | 108-46-3 | RESORCINOL | 250 | Gram(GM) | 20-Dec-23 |
| 0001792678 | 64-04-0 | Phenethylamine 99% | 50 | Milliliter(ML) | 20-Dec-23 |
| 0001792684 | - | Grey Pro Resin | 1 | Liters(L) | 20-Dec-23 |
| 0001792685 | - | Tough Resin | 1 | Liters(L) | 20-Dec-23 |
| 0001792686 | - | Tough Resin | 1 | Liters(L) | 20-Dec-23 |
| 0001792745 | 13450-88-9 | Gallium(III) bromide ultra dry | 25 | Gram(GM) | 20-Dec-23 |
| 0001792746 | 1522-22-1 | HEXAFLUOROACETYLACETONE | 25 | Gram(GM) | 20-Dec-23 |
| 0001792747 | - | M-1 STRUCTURAL ADHESIVE | 10 | Ounces(OZ) | 20-Dec-23 |
| 0001792751 | - | M-1 STRUCTURAL ADHESIVE | 10 | Ounces(OZ) | 20-Dec-23 |
| 0001792750 | - | M-1 STRUCTURAL ADHESIVE | 10 | Ounces(OZ) | 20-Dec-23 |
| 0001792748 | - | M-1 STRUCTURAL ADHESIVE | 10 | Ounces(OZ) | 20-Dec-23 |
| 0001792749 | - | M-1 STRUCTURAL ADHESIVE | 10 | Ounces(OZ) | 20-Dec-23 |
| 0001792752 | 945244-93-9 | (BICYCLOHEPTENYL)ETHYL TERMINATED POLYDIMETHYLSILOXANE | 100 | Gram(GM) | 20-Dec-23 |
| 0001792753 | 945244-93-9 | (BICYCLOHEPTENYL)ETHYL TERMINATED POLYDIMETHYLSILOXANE | 100 | Gram(GM) | 20-Dec-23 |
| 0001792755 | 999999-99-4 | PLTGold Human Platelet Lysate | 100 | Milliliter(ML) | 20-Dec-23 |
| 0001792757 | 1338-24-5 | NAPHTHENIC ACIDS | 500 | Gram(GM) | 20-Dec-23 |
| 0001792758 | 1338-24-5 | NAPHTHENIC ACIDS | 500 | Gram(GM) | 20-Dec-23 |
| 0001792759 | 7782-85-6 | Sodium phosphate dibasic heptahydrate | 1 | Kilograms(KG) | 20-Dec-23 |
| 0001792761 | 14802-03-0 | (2-Ethylhexyl)phosphonic acid mono-2-ethylhexyl ester | 500 | Gram(GM) | 20-Dec-23 |
| 0001792762 | 14802-03-0 | (2-Ethylhexyl)phosphonic acid mono-2-ethylhexyl ester | 500 | Gram(GM) | 20-Dec-23 |
| 0001783325 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 20-Dec-23 |
| 0001783326 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 20-Dec-23 |
| 0001783327 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 20-Dec-23 |
| 0001783328 | - | FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL | 10.1 | Ounces(OZ) | 20-Dec-23 |
| 0001792764 | 611-13-2 | Methyl 2-Furancarboxylate 99% | 25 | Milliliter(ML) | 21-Dec-23 |
| 0001792771 | 10025-69-1 | STANNOUS CHLORIDE DIHYDRATE | 100 | Gram(GM) | 21-Dec-23 |
| 0001792772 | 7647-01-0 | Hydrochloric Acid | 100 | Milliliter(ML) | 21-Dec-23 |
| 0001792773 | 7647-14-5 | SODIUM CHLORIDE | 1 | Kilograms(KG) | 21-Dec-23 |
| 0001792774 | 1310-58-3 | POTASSIUM HYDROXIDE SOLUTION 1.0 N | 500 | Milliliter(ML) | 21-Dec-23 |
| 0001792775 | 1310-58-3 | POTASSIUM HYDROXIDE SOLUTION 1.0 N | 500 | Milliliter(ML) | 21-Dec-23 |
| 0001792855 | 110-54-3 | n-Hexane anhydrous over molecular sieves | 1 | Liters(L) | 21-Dec-23 |
| 0001792856 | 110-54-3 | n-Hexane anhydrous over molecular sieves | 1 | Liters(L) | 21-Dec-23 |
| 0001792857 | 110-54-3 | n-Hexane anhydrous over molecular sieves | 1 | Liters(L) | 21-Dec-23 |
| 0001792858 | 110-54-3 | n-Hexane anhydrous over molecular sieves | 1 | Liters(L) | 21-Dec-23 |
| 0001792691 | - | GELCODE BLUE STAIN REAGEN | 3.5 | Liters(L) | 21-Dec-23 |
| 0001792868 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792870 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 4 | Liters(L) | 21-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792869 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792871 | 872-50-4 | 1-METHYL-2-PYRROLIDINONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792765 | 25988-63-0 | POLY L-LYSENE | 50 | Milliliter(ML) | 21-Dec-23 |
| 0001792766 | 25988-63-0 | POLY L-LYSENE | 50 | Milliliter(ML) | 21-Dec-23 |
| 0001792767 | 12036-41-8 | Terbium(III) oxide 99.99% trace metals basis | 2 | Gram(GM) | 21-Dec-23 |
| 0001792768 | 1308-87-8 | DYSPROSIUM(III) OXIDE | 25 | Gram(GM) | 21-Dec-23 |
| 0001792769 | 12055-62-8 | HOLMIUM OXIDE | 10 | Gram(GM) | 21-Dec-23 |
| 0001792770 | 12061-16-4 | ERBIUM(III) OXIDE | 25 | Gram(GM) | 21-Dec-23 |
| 0001792763 | 7550-35-8 | LITHIUM BROMIDE | 100 | Gram(GM) | 21-Dec-23 |
| 0001663695 | 490-79-9 | 2 5-DIHYDROXYBENZOIC ACID | 5 | Gram(GM) | 21-Dec-23 |
| 0001792692 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792699 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792702 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792707 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792706 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792705 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792697 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792703 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792693 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792701 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792700 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792698 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792696 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792695 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792694 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792704 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001758790 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758795 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758791 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758792 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758794 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758796 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758797 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758798 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758799 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001758793 | - | Scott Moisturizing Foam Hand Sanitizer | 1.2 | Liters(L) | 21-Dec-23 |
| 0001715785 | 10124-56-8 | SODIUM HEXAMETAPHOSPHATE | 1250 | Gram(GM) | 21-Dec-23 |
| 0001715786 | - | SODIUM OXALATE STANDARD | 200 | Gram(GM) | 21-Dec-23 |
| 0001715787 | 7786-30-3 | MAGNESIUM CHLORIDE 0.1% IN HYDROCHLORIC ACID | 1 | Kilograms(KG) | 21-Dec-23 |
| 0001715788 | - | Glass Wool | 50 | Gram(GM) | 21-Dec-23 |
| 0001792708 | 19004-19-4 | CUPRIC NITRATE HEMIPENTAHYDRATE | 250 | Gram(GM) | 21-Dec-23 |
| 0001792710 | 10101-41-4 | CALCIUM SULFATE DIHYDRATE | 25 | Gram(GM) | 21-Dec-23 |
| 0001792779 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792872 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792879 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792874 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792875 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792876 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792877 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792878 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001792873 | 67-64-1 | ACETONE | 4 | Liters(L) | 21-Dec-23 |
| 0001179357 | - | MULTI-PURPOSE GROUT | 50 | Pounds(LB) | 21-Dec-23 |
| 0001179359 | - | PSX 700 CURE | 1 | Gallon(GAL) | 21-Dec-23 |
| 0001179358 | - | PSX 700 WHITE RESIN | 5 | Gallon(GAL) | 21-Dec-23 |
| 0001792999 | 64-17-5 | ETHANOL 200 PROOF | 2 | Liters(L) | 21-Dec-23 |
| 0001793002 | 64-17-5 | ETHANOL 200 PROOF | 2 | Liters(L) | 21-Dec-23 |
| 0001793001 | 64-17-5 | ETHANOL 200 PROOF | 2 | Liters(L) | 21-Dec-23 |
| 0001793000 | 64-17-5 | ETHANOL 200 PROOF | 2 | Liters(L) | 21-Dec-23 |
| 0001792929 | 1308-96-9 | EUROPIUM(III) OXIDE | 10 | Gram(GM) | 21-Dec-23 |
| 0001783994 | 9003-05-8 | POLYACRYLAMIDE | 50 | Gram(GM) | 22-Dec-23 |
| 0001792934 | 1122-58-3 | 4-(DIMETHYLAMINO)PYRIDINE | 25 | Gram(GM) | 22-Dec-23 |
| 0001793006 | 18039-90-2 | Trichlorotris(tetrahydrofuran)titanium(III) | 10 | Gram(GM) | 22-Dec-23 |
| 0001793007 | 1313-97-9 | Neodymium(III) oxide | 25 | Gram(GM) | 22-Dec-23 |
| 0001793008 | 12036-32-7 | PRASEODYMIUM OXIDE | 10 | Gram(GM) | 22-Dec-23 |
| 0001793009 | 1633-22-3 | PARACYCLOPHANE | 5 | Gram(GM) | 22-Dec-23 |
| 0001793010 | 574-93-6 | PHTHALOCYANINE | 25 | Gram(GM) | 22-Dec-23 |
| 0001793011 | 1309-37-1 | IRON (III) OXIDE | 50 | Gram(GM) | 22-Dec-23 |
| 0001793012 | 1308-38-9 | CHROMIUM(III) OXIDE | 100 | Gram(GM) | 22-Dec-23 |
| 0001792776 | 7719-09-7 | THIONYL CHLORIDE | 100 | Milliliter(ML) | 22-Dec-23 |
| 0001792778 | 7719-09-7 | THIONYL CHLORIDE | 100 | Milliliter(ML) | 22-Dec-23 |
| 0001792777 | 7719-09-7 | THIONYL CHLORIDE | 100 | Milliliter(ML) | 22-Dec-23 |
| 0001792780 | 124-04-9 | ADIPIC ACID | 1 | Kilograms(KG) | 22-Dec-23 |
| 0001793003 | 4253-34-3 | METHYLTRIACETOXYSILANE | 100 | Gram(GM) | 22-Dec-23 |
| 0001793004 | 109-99-9 | TETRAHYDROFURAN | 1 | Liters(L) | 22-Dec-23 |
| 0001781659 | - | Fiber Optic Cleaning Solution | 30 | Milliliter(ML) | 22-Dec-23 |
| 0001781660 | - | Fiber Optic Cleaning Solution | 30 | Milliliter(ML) | 22-Dec-23 |
| 0001793005 | 75-76-3 | TETRAMETHYLSILANE | 25 | Gram(GM) | 22-Dec-23 |
| 0001792278 | 1203424-93-4 | (E)-1-Piperidino-3-(2-hydroxyphenyl)-2-propen-1-one | 1 | Gram(GM) | 22-Dec-23 |
| 0001781657 | - | LATEX PARTICLE SOLUTION | 4 | Milliliter(ML) | 22-Dec-23 |
| 0001792754 | - | Gibco CTS PSC Cryomedium | 50 | Milliliter(ML) | 22-Dec-23 |
| 0001781662 | - | INSTANT COLD PACK | 10 | Milliliter(ML) | 22-Dec-23 |
| 0001781666 | - | INSTANT COLD PACK | 10 | Milliliter(ML) | 22-Dec-23 |
| 0001781664 | - | INSTANT COLD PACK | 10 | Milliliter(ML) | 22-Dec-23 |
| 0001781663 | - | INSTANT COLD PACK | 10 | Milliliter(ML) | 22-Dec-23 |
| 0001781665 | - | INSTANT COLD PACK | 10 | Milliliter(ML) | 22-Dec-23 |
| 0001792880 | 103-29-7 | BIBENZYL | 25 | Gram(GM) | 22-Dec-23 |
| 0001781668 | - | Pool Shock Treatment | 13.3 | Ounces(OZ) | 22-Dec-23 |
| 0001781669 | - | Pool Shock Treatment | 13.3 | Ounces(OZ) | 22-Dec-23 |

**Chemical Usage July - December 2023**

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792881 | 1321-74-0 | Divinylbenzene technical grade 80% | 1 | Liters(L) | 22-Dec-23 |
| 0001792935 | 68951-96-2 | VINYL TERMINATED (4-6% DIPHENYLSILOXANE)-DIMETHYLSILOXANE COPOLYMER | 100 | Gram(GM) | 22-Dec-23 |
| 0001792936 | 68951-96-2 | VINYL TERMINATED (4-6% DIPHENYLSILOXANE)-DIMETHYLSILOXANE COPOLYMER | 100 | Gram(GM) | 22-Dec-23 |
| 0001792937 | 68037-59-2 | (25-35% METHYLHYDROSILOXANE) - DIMETHYLSILOXANE COPOLYMER TRIMETHYLSILOXANE TERMINATED | 100 | Gram(GM) | 22-Dec-23 |
| 0001792938 | 68037-59-2 | (45-55% METHYLHYDROSILOXANE)-DIMETHYLSILOXANE COPOLYMER TRIMETHYLSILOXANE TERMINATED | 100 | Gram(GM) | 22-Dec-23 |
| 0001792939 | 1333-82-0 | Chromium trioxide | 100 | Gram(GM) | 22-Dec-23 |
| 0001792927 | 7647-17-8 | CESIUM CHLORIDE | 25 | Gram(GM) | 22-Dec-23 |
| 0001792928 | 7647-17-8 | CESIUM CHLORIDE | 25 | Gram(GM) | 22-Dec-23 |
| 0001792709 | 7440-45-1 | CERIUM CHIP 99.9 | 25 | Gram(GM) | 22-Dec-23 |
| 0001792930 | 7791-11-9 | RUBIDIUM CHLORIDE | 10 | Gram(GM) | 22-Dec-23 |
| 0001792931 | 7791-11-9 | RUBIDIUM CHLORIDE | 10 | Gram(GM) | 22-Dec-23 |
| 0001792932 | 7647-18-9 | Antimony(V) chloride 99.997 metals basis | 25 | Gram(GM) | 22-Dec-23 |
| 0001792933 | 7647-18-9 | Antimony(V) chloride 99.997 metals basis | 25 | Gram(GM) | 22-Dec-23 |
| 0001793013 | - | Phosphate Test Strips MQuant | 1 | Cubic Centimeter (CC) | 22-Dec-23 |

# ATTACHMENT A907.B.a.

## Chemical Usage

### RLUOB-CHEM Chemical Purchases from ChemDB

# RLUOB-CHEM Chemical Purchases July - December 2023

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001040646 | - | Optishield Corrosion Inhibitor | 0.5 | Liters(L) | 11-Jul-23 |
| 0001784407 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784409 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784410 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784411 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 21-Jul-23 |
| 0001784412 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784421 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784417 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784415 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784416 | 7697-37-2 | Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis | 1 | Liters(L) | 31-Jul-23 |
| 0001784501 | - | 1000 ug/mL Fluoride | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001784500 | - | 1000 ug/mL Chloride | 500 | Milliliter(ML) | 01-Aug-23 |
| 0001788155 | - | TUNE F-X-SERIES | 125 | Milliliter(ML) | 01-Aug-23 |
| 0001040647 | - | ICP MULTI-ELEMENT STANDARD | 0.1 | Liters(L) | 12-Sep-23 |
| 0001699068 | - | Helium compressed | 220 | Cubic Feet(CF) | 15-Sep-23 |
| 0001789629 | - | MASTER BOND EP29LPSP PART A | 0.5 | Ounces(OZ) | 18-Sep-23 |
| 0001789630 | - | MASTER BOND EP29LPSP PART A | 1 | Ounces(OZ) | 18-Sep-23 |
| 0001789631 | - | Master Bond EP29LPSPAO-1 Black Part A | 0.5 | Ounces(OZ) | 18-Sep-23 |
| 0001789632 | - | Master Bond EP29LPSPAO-1 Black Part A | 1 | Ounces(OZ) | 18-Sep-23 |
| 0001789663 | - | Acetic Acid ACS Grade | 500 | Milliliter(ML) | 21-Sep-23 |
| 0001789575 | 5470-11-1 | HYDROXYLAMINE HYDROCHLORIDE | 500 | Gram(GM) | 21-Sep-23 |
| 0001788748 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 21-Sep-23 |
| 0001788749 | 1336-21-6 | AMMONIUM HYDROXIDE OPTIMA | 250 | Milliliter(ML) | 21-Sep-23 |
| 0001789983 | 6153-56-6 | OXALIC ACID CERT. ACS | 500 | Gram(GM) | 21-Sep-23 |
| 0001789984 | 127-09-3 | SODIUM ACETATE ACS REAGENT | 500 | Gram(GM) | 21-Sep-23 |
| 0001790010 | 7720-78-7 | FERROUS SULFATE | 500 | Gram(GM) | 26-Sep-23 |
| 0001790332 | 7664-93-9 | Sulfuric Acid (Certified ACS Plus) | 2 | Liters(L) | 26-Sep-23 |
| 0001790036 | 10378-47-9 | Ceric Ammonium Sulfate 0.100 Normal in 1 Normal Sulfuric Acid | 10 | Liters(L) | 03-Oct-23 |
| 0001790071 | 7681-49-4 | Fluoride Standard for IC | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001790072 | - | 1000 ug/mL Chloride | 500 | Milliliter(ML) | 03-Oct-23 |
| 0001791061 | 1310-73-2 | SODIUM HYDROXIDE | 2.5 | Kilograms(KG) | 25-Oct-23 |
| 0001791062 | 1310-73-2 | SODIUM HYDROXIDE | 2.5 | Kilograms(KG) | 25-Oct-23 |
| 0001791063 | 1310-73-2 | SODIUM HYDROXIDE | 2.5 | Kilograms(KG) | 25-Oct-23 |
| 0001791136 | - | ULTIMA GOLD AB | 1 | Liters(L) | 27-Oct-23 |

# RLUOB-CHEM Chemical Purchases July - December 2023

| Barcode | CAS # | Chemical Name | Container Size | Unit of Measure | Date |
|---|---|---|---|---|---|
| 0001792066 | - | TUNING SOLUTION FOR ICP-MS | 125 | Milliliter(ML) | 16-Nov-23 |
| 0001792360 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792365 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792361 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792362 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792363 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001792364 | 1310-73-2 | SODIUM HYDROXIDE 50% SOLUTION IN WATER | 1 | Liters(L) | 08-Dec-23 |
| 0001614641 | - | HYDROIODIC ACID 57% | 250 | Milliliter(ML) | 20-Dec-23 |

# ATTACHMENT A907.B.b.

## Chemical Usage

### RLUOB-CHEM Chemical Quantity Total

## 2023 CMRR-RLUOB HAPs Monthly Emission Rates (lb)

| CAS Number | Chemical Name | January | February | March | April | May | June | July | August | September | October | November | December |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 107-21-1 | Ethylene Glycol | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 110-54-3 | Hexane | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 7664-39-3 | Hydrogen Fluoride | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 7647-01-0 | Hydrochloric Acid | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.55 |
| 67-56-1 | Methyl Alcohol | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 75-09-2 | Methylene Chloride | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 100-42-5 | Styrene | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 108-88-3 | Toluene | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Nickel | Nickel Compounds | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chromium | Chromium Compounds | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 85-44-9 | Phthalic Anhydride | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| HAPs Monthly Total | | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.55 |

## 2023 CMRR-RLUOB HAPS 12-Month Rolling Total (lb)

| CAS Number | Chemical Name | January | February | March | April | May | June | July | August | September | October | November | December |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 107-21-1 | Ethylene Glycol | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 110-54-3 | Hexane | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 7664-39-3 | Hydrogen Fluoride | 1.14 | 1.09 | 1.09 | 1.09 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 7647-01-0 | Hydrochloric Acid | 24.29 | 24.29 | 17.35 | 12.77 | 6.98 | 4.67 | 4.67 | 4.67 | 0.04 | 0.04 | 0.04 | 0.59 |
| 67-56-1 | Methyl Alcohol | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 75-09-2 | Methylene Chloride | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 100-42-5 | Styrene | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 108-88-3 | Toluene | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Nickel | Nickel Compounds | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chromium | Chromium Compounds | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 85-44-9 | Phthalic Anhydride | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| HAPs 12 Month Rolling Total | | 25.63 | 25.38 | 18.44 | 13.86 | 6.98 | 4.67 | 4.67 | 4.67 | 0.04 | 0.04 | 0.04 | 0.59 |

## 2023 CMRR-RLUOB TAPs Monthly Emission Rates (lb)

| | January | February | March | April | May | June | July | August | September | October | November | December |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Total TAPs** | 0.00 | 0.00 | 4.72 | 0.28 | 0.00 | 0.00 | 30.02 | 1.11 | 9.22 | 16.53 | 0.00 | 19.84 |
| **TAPs 12 Month Rolling Total** | 75.85 | 72.51 | 60.13 | 53.73 | 38.61 | 38.61 | 59.37 | 37.43 | 46.65 | 63.16 | 63.16 | 81.72 |

## 2023 CMRR-RLUOB VOCs Monthly Emission Rates (lb)

| | January | February | March | April | May | June | July | August | September | October | November | December |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Total VOCs** | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.10 | 0.33 | 0.00 | 0.00 |
| **VOCs 12 Month Rolling Total** | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 1.48 | 1.81 | 1.43 | 1.43 |

# ATTACHMENT A1007.A.a.

## Degreaser

### Degreaser Solvent Usage from Tracking Database

**Degreaser Solvent Usage**
**July – December 2023**

| Emission Unit | TA/Building | Type of Degreaser | Solvent |
|---|---|---|---|
| TA-55-DG-1 | TA-55 | Cold Batch | 3M Novec Engineered Fluid 72DE |

| Date Measured | Initial Solvent Level (inches) | Volume Added (liters) | Level Added (inches) | Volume Removed (liters) | Level Removed (inches) |
|---|---|---|---|---|---|
| Jul-27-2023 | 6.50 | 0.00 | 0.00 | 0.00 | 0.00 |
| Aug-14-2023 | 6.50 | 3.93 | 2.00 | 0.00 | 0.00 |
| Sept-7-2023 | 8.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Oct-19-2023 | 7.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Nov-15-2023 | 7.00 | 2.95 | 1.50 | 0.00 | 0.00 |
| Dec-19-2023 | 6.00 | 0.00 | 0.00 | 0.00 | 0.00 |

Reviewed by: Katelyn Mahoney, 1/8/2024

# ATTACHMENT A1007.A.b.

## Degreaser

## Completed Work Practice Checklist

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| **Date of Action:** 7-27-2023 | **Location of Source : (TA/BLDG/Room) TA-55-PF4-319** | |
|---|---|---|
| **Monitoring Requirements(A1007.A[1]):** | **Yes/No** | **Comments** |
| 1. Does the operator monitor and record the amount of solvent added to the degreaser? | Y | |
| **Recordkeeping Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Are the actual emissions rate (pounds/month) of VOC and HAPS based on the quantity of solvent lost to evaporation calculated on a monthly basis? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 2. Are the semi-annual emissions rate (tons/year) calculated for this source category and added to the facility-wide emissions rates in Table 106.B (Facility-wide Allowable Emissions)? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 3. Does the operator maintain records of the degreaser solvent content? | Y | |
| 4. Does the operator maintain work practice checklists? | Y | |
| 5. Does the operator maintain records in accordance with Section B109, General Recordkeeping Requirements? | Y | |
| **Operational Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Does the operator ensure the degreaser is closed with a tight fitting cover whenever not in use? | Y | |
| 2. Does the operator maintain a freeboard ratio of 0.75 or greater? | Y | Glove box is included in freeboard ratio determination. |
| 3. Does the operator ensure that all collected and stored waste solvent and wipe rags are placed in closed containers? | Y | |
| 4. Does the operator ensure that flushing is performed only within the freeboard area only? | Y | All rinsing is performed within the freeboard area. |
| 5. Does the operator allow cleaned parts to drip for 15 seconds or until dripping stops (whichever is longer)? | Y | |
| 6. Does the operator ensure that the solvent level does not exceed the fill line on the solvent level? | Y | |
| 7. Does the operator ensure that all spills are wiped up immediately? | Y | |
| 8. Does the operator ensure that there is no creation of observable splashing with agitation device? | N/A | An air or pump agitated solvent bath is not used. |

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| Operational Requirements (A1007.A[1]) continued | Yes/No | Comments |
|---|---|---|
| 9. Does the operator ensure that the degreaser is not exposed to drafts greater than 40 meters per minute (132 feet per minute)? | Y | Glove box air flow rates based on system design descriptions average between 5 acfm (normal operating) up to 40 acfm maximum for a single glove box. |
| 10. Does the operator ensure that no sponges, fabric, wood or paper products are cleaned in the degreaser? | Y | |

**Notification Requirements:** If any of the boxes were checked with "No", please contact Air Quality Compliance Personnel at 665-1338.

**Comments:**

**Form completed by:**

| Signature | Name (print) | Z number | Date |
|---|---|---|---|
| [signature] | Jake Montoya | 334755 | 7-27-2023 |

The permit section or condition noted at the end of each requirement is from the following reference:

[1] Title V Operating Permit No: P100-R2

**All required documentation must be kept for a minimum of 5 years from the date it was gathered or from the date of the operating permit issuance (February 27, 2015).**

**At the end of each assessment period this form must be filed as an official record.**

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| **Date of Action:** 8-14-2023 | **Location of Source :** (TA/BLDG/Room) TA-55-PF4-319 |
|---|---|

| **Monitoring Requirements(A1007.A[1]):** | **Yes/No** | **Comments** |
|---|---|---|
| 1. Does the operator monitor and record the amount of solvent added to the degreaser? | Y | |
| **Recordkeeping Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Are the actual emissions rate (pounds/month) of VOC and HAPS based on the quantity of solvent lost to evaporation calculated on a monthly basis? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 2. Are the semi-annual emissions rate (tons/year) calculated for this source category and added to the facility-wide emissions rates in Table 106.B (Facility-wide Allowable Emissions)? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 3. Does the operator maintain records of the degreaser solvent content? | Y | |
| 4. Does the operator maintain work practice checklists? | Y | |
| 5. Does the operator maintain records in accordance with Section B109, General Recordkeeping Requirements? | Y | |
| **Operational Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Does the operator ensure the degreaser is closed with a tight fitting cover whenever not in use? | Y | |
| 2. Does the operator maintain a freeboard ratio of 0.75 or greater? | Y | Glove box is included in freeboard ratio determination. |
| 3. Does the operator ensure that all collected and stored waste solvent and wipe rags are placed in closed containers? | Y | |
| 4. Does the operator ensure that flushing is performed only within the freeboard area only? | Y | All rinsing is performed within the freeboard area. |
| 5. Does the operator allow cleaned parts to drip for 15 seconds or until dripping stops (whichever is longer)? | Y | |
| 6. Does the operator ensure that the solvent level does not exceed the fill line on the solvent level? | Y | |
| 7. Does the operator ensure that all spills are wiped up immediately? | Y | |
| 8. Does the operator ensure that there is no creation of observable splashing with agitation device? | N/A | An air or pump agitated solvent bath is not used. |

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| Operational Requirements (A1007.A[1]) continued | Yes/No | Comments |
|---|---|---|
| 9. Does the operator ensure that the degreaser is not exposed to drafts greater than 40 meters per minute (132 feet per minute)? | Y | Glove box air flow rates based on system design descriptions average between 5 acfm (normal operating) up to 40 acfm maximum for a single glove box. |
| 10. Does the operator ensure that no sponges, fabric, wood or paper products are cleaned in the degreaser? | Y | |

**Notification Requirements:** If any of the boxes were checked with "No", please contact Air Quality Compliance Personnel at 665-1338.

**Comments:**

**Form completed by:**

| Signature | Name (print) | Z number | Date |
|---|---|---|---|
| [signature] | Jake Montoya | 334255 | 8-14-2023 |

The permit section or condition noted at the end of each requirement is from the following reference:

[1] Title V Operating Permit No: P100-R2

**All required documentation must be kept for a minimum of 5 years from the date it was gathered or from the date of the operating permit issuance (February 27, 2015).**

**At the end of each assessment period this form must be filed as an official record.**

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| **Date of Action:** 9-7-2023 | **Location of Source : (TA/BLDG/Room) TA-55-PF4-319** |
|---|---|

| **Monitoring Requirements(A1007.A[1]):** | **Yes/No** | **Comments** |
|---|---|---|
| 1. Does the operator monitor and record the amount of solvent added to the degreaser? | Y | |
| **Recordkeeping Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Are the actual emissions rate (pounds/month) of VOC and HAPS based on the quantity of solvent lost to evaporation calculated on a monthly basis? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 2. Are the semi-annual emissions rate (tons/year) calculated for this source category and added to the facility-wide emissions rates in Table 106.B (Facility-wide Allowable Emissions)? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 3. Does the operator maintain records of the degreaser solvent content? | Y | |
| 4. Does the operator maintain work practice checklists? | Y | |
| 5. Does the operator maintain records in accordance with Section B109, General Recordkeeping Requirements? | Y | |
| **Operational Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Does the operator ensure the degreaser is closed with a tight fitting cover whenever not in use? | Y | |
| 2. Does the operator maintain a freeboard ratio of 0.75 or greater? | Y | Glove box is included in freeboard ratio determination. |
| 3. Does the operator ensure that all collected and stored waste solvent and wipe rags are placed in closed containers? | Y | |
| 4. Does the operator ensure that flushing is performed only within the freeboard area only? | Y | All rinsing is performed within the freeboard area. |
| 5. Does the operator allow cleaned parts to drip for 15 seconds or until dripping stops (whichever is longer)? | Y | |
| 6. Does the operator ensure that the solvent level does not exceed the fill line on the solvent level? | Y | |
| 7. Does the operator ensure that all spills are wiped up immediately? | Y | |
| 8. Does the operator ensure that there is no creation of observable splashing with agitation device? | N/A | An air or pump agitated solvent bath is not used. |

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| Operational Requirements (A1007.A[1]) continued | Yes/No | Comments |
|---|---|---|
| 9. Does the operator ensure that the degreaser is not exposed to drafts greater than 40 meters per minute (132 feet per minute)? | Y | Glove box air flow rates based on system design descriptions average between 5 acfm (normal operating) up to 40 acfm maximum for a single glove box. |
| 10. Does the operator ensure that no sponges, fabric, wood or paper products are cleaned in the degreaser? | Y | |

**Notification Requirements:** If any of the boxes were checked with "No", please contact Air Quality Compliance Personnel at 665-1338.

**Comments:**

**Form completed by:**

| Signature | Name (print) | Z number | Date |
|---|---|---|---|
| | Jake Montoya | 334755 | 9-7-23 |

The permit section or condition noted at the end of each requirement is from the following reference:

[1] Title V Operating Permit No: P100-R2

**All required documentation must be kept for a minimum of 5 years from the date it was gathered or from the date of the operating permit issuance (February 27, 2015).**

**At the end of each assessment period this form must be filed as an official record.**

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| **Date of Action:** 10-19-2023 | **Location of Source : (TA/BLDG/Room) TA-55-PF4-319** |
|---|---|

| **Monitoring Requirements(A1007.A[1]):** | **Yes/No** | **Comments** |
|---|---|---|
| 1. Does the operator monitor and record the amount of solvent added to the degreaser? | Y | |
| **Recordkeeping Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Are the actual emissions rate (pounds/month) of VOC and HAPS based on the quantity of solvent lost to evaporation calculated on a monthly basis? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 2. Are the semi-annual emissions rate (tons/year) calculated for this source category and added to the facility-wide emissions rates in Table 106.B (Facility-wide Allowable Emissions)? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 3. Does the operator maintain records of the degreaser solvent content? | Y | |
| 4. Does the operator maintain work practice checklists? | Y | |
| 5. Does the operator maintain records in accordance with Section B109, General Recordkeeping Requirements? | Y | |
| **Operational Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Does the operator ensure the degreaser is closed with a tight fitting cover whenever not in use? | Y | |
| 2. Does the operator maintain a freeboard ratio of 0.75 or greater? | Y | Glove box is included in freeboard ratio determination. |
| 3. Does the operator ensure that all collected and stored waste solvent and wipe rags are placed in closed containers? | Y | |
| 4. Does the operator ensure that flushing is performed only within the freeboard area only? | Y | All rinsing is performed within the freeboard area. |
| 5. Does the operator allow cleaned parts to drip for 15 seconds or until dripping stops (whichever is longer)? | Y | |
| 6. Does the operator ensure that the solvent level does not exceed the fill line on the solvent level? | Y | |
| 7. Does the operator ensure that all spills are wiped up immediately? | Y | |
| 8. Does the operator ensure that there is no creation of observable splashing with agitation device? | N/A | An air or pump agitated solvent bath is not used. |

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| Operational Requirements (A1007.A[1]) continued | Yes/No | Comments |
|---|---|---|
| 9. Does the operator ensure that the degreaser is not exposed to drafts greater than 40 meters per minute (132 feet per minute)? | Y | Glove box air flow rates based on system design descriptions average between 5 acfm (normal operating) up to 40 acfm maximum for a single glove box. |
| 10. Does the operator ensure that no sponges, fabric, wood or paper products are cleaned in the degreaser? | Y | |

**Notification Requirements:** If any of the boxes were checked with "No", please contact Air Quality Compliance Personnel at 665-1338.

**Comments:**

**Form completed by:**

| Signature | Name (print) | Z number | Date |
|---|---|---|---|
| [signature] | Jake Montoya | 374755 | 10-19-23 |

The permit section or condition noted at the end of each requirement is from the following reference:

[1] Title V Operating Permit No: P100-R2

**All required documentation must be kept for a minimum of 5 years from the date it was gathered or from the date of the operating permit issuance (February 27, 2015).**

**At the end of each assessment period this form must be filed as an official record.**

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| **Date of Action:** 11-15-23 | **Location of Source : (TA/BLDG/Room) TA-55-PF4-319** |
|---|---|

| **Monitoring Requirements(A1007.A[1]):** | **Yes/No** | **Comments** |
|---|---|---|
| 1. Does the operator monitor and record the amount of solvent added to the degreaser? | | |
| **Recordkeeping Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Are the actual emissions rate (pounds/month) of VOC and HAPS based on the quantity of solvent lost to evaporation calculated on a monthly basis? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 2. Are the semi-annual emissions rate (tons/year) calculated for this source category and added to the facility-wide emissions rates in Table 106.B (Facility-wide Allowable Emissions)? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 3. Does the operator maintain records of the degreaser solvent content? | Y | |
| 4. Does the operator maintain work practice checklists? | Y | |
| 5. Does the operator maintain records in accordance with Section B109, General Recordkeeping Requirements? | Y | |
| **Operational Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Does the operator ensure the degreaser is closed with a tight fitting cover whenever not in use? | Y | |
| 2. Does the operator maintain a freeboard ratio of 0.75 or greater? | Y | Glove box is included in freeboard ratio determination. |
| 3. Does the operator ensure that all collected and stored waste solvent and wipe rags are placed in closed containers? | Y | |
| 4. Does the operator ensure that flushing is performed only within the freeboard area only? | Y | All rinsing is performed within the freeboard area. |
| 5. Does the operator allow cleaned parts to drip for 15 seconds or until dripping stops (whichever is longer)? | Y | |
| 6. Does the operator ensure that the solvent level does not exceed the fill line on the solvent level? | Y | |
| 7. Does the operator ensure that all spills are wiped up immediately? | Y | |
| 8. Does the operator ensure that there is no creation of observable splashing with agitation device? | N/A | An air or pump agitated solvent bath is not used. |

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| Operational Requirements (A1007.A[1]) continued | Yes/No | Comments |
|---|---|---|
| 9. Does the operator ensure that the degreaser is not exposed to drafts greater than 40 meters per minute (132 feet per minute)? | Y | Glove box air flow rates based on system design descriptions average between 5 acfm (normal operating) up to 40 acfm maximum for a single glove box. |
| 10. Does the operator ensure that no sponges, fabric, wood or paper products are cleaned in the degreaser? | Y | |

**Notification Requirements:** If any of the boxes were checked with "No", please contact Air Quality Compliance Personnel at 665-1338.

**Comments:**

**Form completed by:**

| Signature | Name (print) | Z number | Date |
|---|---|---|---|
| | Salle Montoya | 334755 | 11-15-23 |

The permit section or condition noted at the end of each requirement is from the following reference:

[1] Title V Operating Permit No: P100-R2

**All required documentation must be kept for a minimum of 5 years from the date it was gathered or from the date of the operating permit issuance (February 27, 2015).**

**At the end of each assessment period this form must be filed as an official record.**

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| **Date of Action:** 12-19-23 | **Location of Source : (TA/BLDG/Room) TA-55-PF4-319** | |
|---|---|---|
| **Monitoring Requirements(A1007.A[1]):** | **Yes/No** | **Comments** |
| 1. Does the operator monitor and record the amount of solvent added to the degreaser? | Y | |
| **Recordkeeping Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Are the actual emissions rate (pounds/month) of VOC and HAPS based on the quantity of solvent lost to evaporation calculated on a monthly basis? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 2. Are the semi-annual emissions rate (tons/year) calculated for this source category and added to the facility-wide emissions rates in Table 106.B (Facility-wide Allowable Emissions)? | Yes | Emissions are calculated using the Degreaser Compliance Database by air quality compliance personnel. |
| 3. Does the operator maintain records of the degreaser solvent content? | Y | |
| 4. Does the operator maintain work practice checklists? | Y | |
| 5. Does the operator maintain records in accordance with Section B109, General Recordkeeping Requirements? | Y | |
| **Operational Requirements (A1007.A[1])** | **Yes/No** | **Comments** |
| 1. Does the operator ensure the degreaser is closed with a tight fitting cover whenever not in use? | Y | |
| 2. Does the operator maintain a freeboard ratio of 0.75 or greater? | Y | Glove box is included in freeboard ratio determination. |
| 3. Does the operator ensure that all collected and stored waste solvent and wipe rags are placed in closed containers? | Y | |
| 4. Does the operator ensure that flushing is performed only within the freeboard area only? | Y | All rinsing is performed within the freeboard area. |
| 5. Does the operator allow cleaned parts to drip for 15 seconds or until dripping stops (whichever is longer)? | Y | |
| 6. Does the operator ensure that the solvent level does not exceed the fill line on the solvent level? | Y | |
| 7. Does the operator ensure that all spills are wiped up immediately? | Y | |
| 8. Does the operator ensure that there is no creation of observable splashing with agitation device? | N/A | An air or pump agitated solvent bath is not used. |

# MONTHLY WORK PRACTICE CHECK LIST
# TA-55-DG-1 DEGREASER

R 04/20/2015

| Operational Requirements (A1007.A[1]) continued | Yes/No | Comments |
|---|---|---|
| 9. Does the operator ensure that the degreaser is not exposed to drafts greater than 40 meters per minute (132 feet per minute)? | Y | Glove box air flow rates based on system design descriptions average between 5 acfm (normal operating) up to 40 acfm maximum for a single glove box. |
| 10. Does the operator ensure that no sponges, fabric, wood or paper products are cleaned in the degreaser? | Y | |

**Notification Requirements:** If any of the boxes were checked with "No", please contact Air Quality Compliance Personnel at 665-1338.

**Comments:**

**Form completed by:**

| Signature | Name (print) | Z number | Date |
|---|---|---|---|
| [signature] | Jake Montoya | 334755 | 12-19-23 |

The permit section or condition noted at the end of each requirement is from the following reference:

[1] Title V Operating Permit No: P100-R2

**All required documentation must be kept for a minimum of 5 years from the date it was gathered or from the date of the operating permit issuance (February 27, 2015).**

**At the end of each assessment period this form must be filed as an official record.**

# ATTACHMENT A1104.A.

## Internal Combustion

### TA-33-G-1-P Daily Operating Logs

# Daily TA-33-G-1-P Cummins/ONAN/DFHD 1000 kW Generator Hour Log

This generator has the following air quality permit requirements:

This generator engine is authorized to operate **no more than eight (8) hours per day**.

This unit can **operate only between the hours of 7:00 AM and 5:00 PM**

The permittee shall monitor the time(s) of operation each day.

The permittee shall monitor and keep records of the time(s) of operation each day, and the daily, monthly, and the monthly rolling 12-month total hours of operation of the genset (LANL EPC-CP will maintain this)

| Date | Time of operation | | Hour Meter Reading | | Hours of operation | Purpose | Operator/User Name |
|---|---|---|---|---|---|---|---|
| | Start Time | End Time | Start Reading | End Reading | | | |
| 10/20/2022 | 9:00 | 14:48 | 1170.5 | 1176.3 | 5.8 | Research Project Test | Randy Griego |
| 1/26/2023 | 9:00 | 10:40 | 1176.3 | 1177.0 | 0.7 | Research Project Test | Randy Griego |
| 1/30/2023 | 14:05 | 14:20 | 1177.0 | 1177.3 | 0.3 | PM Test | Brian Trujillo |
| 2/27/2023 | 9:00 | 16:50 | 1177.3 | 1182.3 | 5 | Research Project Test | Randy Griego |
| 2/28/2023 | 7:30 | 16:45 | 1182.3 | 1191.4 | 9.1* | Research Project Test | Randy Griego |
| 3/1/2023 | 8:00 | 16:25 | 1191.4 | 1200.0 | 8.6* | Research Project Test | Randy Griego |
| 3/13/2023 | 10:00 | 14:00 | 1200.0 | 1204.2 | 4.2 | Research Project Test | Randy Griego |
| 4/20/2023 | 9:30 | 11:45 | 1204.2 | 1205.1 | 0.9 | Research Project Test | Randy Griego |
| 4/30/2023 | 10:00 | 10:10 | 1205.1 | 1205.4 | 0.3 | Research Project Test | Randy Griego |
| 7/26/2023 | 10:00 | 10:05 | 1205.4 | 1205.5 | 0.1 | PM | Brian Trujillo |
| 7/26/2023 | 14:49 | 14:54 | 1205.5 | 1205.5 | 0 | PM | Brian Trujillo |
| 7/27/2023 | 11:15 | 11:30 | 1205.5 | 1205.8 | 0.3 | PM | Brian Trujillo |

Version June 2021 | Air Quality Permit P100-R2M5, Section A1104 * Per Randy Griego, generator was not operating at full capacity.

Asked operators to note time of operation.

# ATTACHMENT A1104.B.

## Internal Combustion

### Permitted Generator Hours

**YEAR** **2023**

## Permitted Generators

| | | | | | | | | | | First Half | | | Second Half | | | Annual |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| *Permit ID* | *Location* | *ID #* | *Engine Make* | *Engine Model* | *Engine Serial #* | *Generator Rating kWe* | *Engine Rating kWm* | *Reading 2nd half of previous year* | | *6 Month Reading Date* | *Reading* | *Hours Run* | *12 Month Reading Date* | *Reading* | *Hours Run* | *Hours Run* |
| TA-33-G-1P | TA-33-Port | G-0053 | Cummins | QST30-G5 | 37199764 | 1000 | 1111.5 | Dec-22 | 1176.3 | Jun-23 | 1205.4 | 29.1 | Dec-23 | 1205.8 | 0.4 | 29.5 |
| TA-33-G-2 | TA-33-209 | G-0008 | Kohler/Yanmar | 4TNE84T | 52993 | 20 | 25 | Dec-22 | 479.5 | Jun-23 | 479.7 | 0.2 | Dec-23 | 479.7 | 0.0 | 0.2 |
| TA-33-G-3 | TA-33-280 | G-0010 | Kohler/Yanmar | 4TNE84T | 52992 | 20 | 25 | Dec-22 | 234.1 | Jun-23 | 234.1 | 0.0 | Dec-23 | 234.1 | 0.0 | 0.0 |
| TA-33-G-4 | TA-33-151 | G-0007 | Caterpillar | 3306 | 8JJ00615 | 225 | 281.25 | Dec-22 | 3990.0 | Jun-23 | 3991.0 | 1.0 | Dec-23 | 4002.0 | 11.0 | 12.0 |
| RLUOB-GEN-1 | TA-55-585 | G-0058 | Cummins | KTA50G9 | 25314401 | 1500 | 1656.1 | Dec-22 | 222.2 | Jun-23 | 222.2 | 0.0 | Dec-23 | 222.2 | 0.0 | 0.0 |
| RLUOB-GEN-2 | TA-55-584 | G-0059 | Cummins | KTA50G9 | 25314399 | 1500 | 1656.1 | Dec-22 | 366.7 | Jun-23 | 378.9 | 12.2 | Dec-23 | 383.3 | 4.4 | 16.6 |
| RLUOB-GEN-3 | TA-55-583 | G-0060 | Cummins | KTA50G9 | 33165566 | 1500 | 1656.1 | Dec-22 | 304.2 | Jun-23 | 312.0 | 7.8 | Dec-23 | 314.4 | 2.4 | 10.2 |
| TA-48-GEN-1 | TA-48-1 | G-0067 | Cummins | QSB7-G3 NR3 | 73176927 | 150 | 186 | Dec-22 | 0.0 | Jun-23 | 0.0 | 0.0 | Dec-23 | 0.0 | 0.0 | 0.0 |
| TA-55-GEN-1 | TA-55-PF10 | G-0065 | Isuzu | BZ-4LE2T | 4LE2-298868 | 30 | 40.2 | Dec-22 | 19.9 | Jun-23 | 21.7 | 1.8 | Dec-23 | 23.1 | 1.4 | 3.2 |
| TA-55-GEN-2 | TA-55-PF11 | G-0066 | Isuzu | BZ-4LE2T | 4LE2-299432 | 30 | 40.2 | Dec-22 | 33.4 | Jun-23 | 35.0 | 1.6 | Dec-23 | 36.9 | 1.9 | 3.5 |
| TA-55-GEN-3 | TA-55-371 | G-0064 | Caterpillar | C32 | SYCO5263 | 900 | 1335 | Dec-22 | 166.9 | Jun-23 | 198.6 | 31.7 | Dec-23 | 204.3 | 5.7 | 37.4 |

**Notes:** TA-48-GEN-1 has not started up as of December 2023.

The TA-33 225 kW & two 20 kW generators have limits of 500 hrs/yr.

RLUOB-GENs, TA-48 GEN, TA-55-GENs are subject to NSPS IIII regulation; nonemergency operation limited to 100 hrs/yr.

Reviewed by / Date: Katelyn Mahoney 1/8/2024

# ATTACHMENT A1106.A.

## Internal Combustion

### Method 9 Opacity Reports

Opacity measurements were not required or conducted on any permitted stand-by generators during this monitoring period.

# ATTACHMENT A1107.A.

## Internal Combustion

### Operating Records for RLUOB Generators

MISTRY &
ALLURGY
EARCH
REPLACEMENT

Lo nos
NATIONAL LABORATORY

# CMRR/RLUOB Emergency Generator Operation Log

**Manufacturer** Cummings **Model** DFLE 5754172
**Serial/Unit No.** Gen-A

| Name | Date | Start Time | End Time | Run Time | Reason* | Notes |
|---|---|---|---|---|---|---|
| Brian Trujillo | 03/21/23 | — | — | — | — | GDE-A IS OUT-OF-SERVICE |
| Brian Trujillo | 04/18/23 | — | — | — | — | GDE-A IS OUT-OF-SERVICE |
| Brian Trujillo | 05/16/23 | — | — | — | — | GDE-A IS OUT-OF-SERVICE |
| Brian Trujillo | 08/29/23 | — | — | — | — | GDE-A IS OUT-OF-SERVICE |
| Brian Trujillo | 09/26/23 | — | — | — | — | GDE-A IS OUT OF-SERVICE |
| Brian Trujillo | 10/24/23 | — | — | — | — | GDE-A is OUT OF SERVICE |
| Brian Trujillo | 11/28/23 | — | — | — | — | GDE-A IS OUT-OF-SERVICE |
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*Reason for operation: Emergency Use, Maintenance, Repairs, Testing, etc.

MISTRY &
ALLURGY
EARCH
REPLACEMENT

Los Alamos NATIONAL LABORATORY

# CMRR/RLUOB Emergency Generator Operation Log

**Manufacturer** Cummins **Model** DFLE-5754172 BT 6/29/23

**Serial/Unit No.** 10609768 11 GEN B

| Name | Date | Start Time | End Time | Run Time | Reason* | Notes |
|---|---|---|---|---|---|---|
| Brian Trujillo | 06/20/23 | 0854 | 0920 | BT 6/29/23 ~~.2~~ .4 | Run Hrs ~~311.8~~ 378.3 / ~~312.0~~ 378.7 | Monthly Fire Pump ATS Run |
| Brian Trujillo | 06/29/23 | 1445 | 1500 | .2 | Run Hrs. 378.7 / 378.9 | GEN-B WATER Jacket Heaters. |
| Jon Carlo Martinez | 7-20-23 | 9:21 | 9:47 AM | 26 | Fire pump ATS | Monthly PM |
| Brian Trujillo | 08/29/2023 | 0950 | 1015 | .5hrs/25min | Fire pump ATS | Monthly Fire Pump ATS Run. |
| Miguel Rizo | 09/21/2023 | 1230 | 1302 | 32 min | Run Hrs 380.3 | Secondary Fire pump Gen Activation |
| Brian Trujillo | 09/26/23 | 1310 | 1335 | .4hrs/25min | Run Hrs: 380.3 / 380.7 | Monthly Fire pump ATS Run. |
| Brian Trujillo | 10/24/23 | 0925 | 0950 | .4hrs/25min | Run Hrs 380.7 / 381.1 | Monthly Fire pump ATS Run / Gen. Monthly |
| Brian Trujillo | 11/28/23 | 1305 | ~~1330~~ 1330 | .4hrs/25min | Run Hrs 381.1 / 381.5 | Monthly Fire Pump ATS Run / GEN Monthly |
| Manuel Martinez | 12/12/23 | 09:30 | 09:55 | 25 Min | ATS Run Monthly | fire Pump was Comisand as PMed |
| Stephen | 12/19/23 | 1822 | 1500 | 2.1 hr | Fire pump ATS 383.3 | Fire Pump Comissioning |
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*Reason for operation: Emergency Use, Maintenance, Repairs, Testing, etc.

MISTRY & ALLURGY EARCH REPLACEMENT

Los Alamos NATIONAL LABORATORY

# CMRR/RLUOB Emergency Generator Operation Log

**Manufacturer** Cummings **Model** DFLE 5754172

**Serial/Unit No.** Gen-C

| Name | Date | Start Time | End Time | Run Time | Reason* | Notes |
|---|---|---|---|---|---|---|
| Brian Trujillo | 09/29/2022 | 0952 | 1004 | .2 hrs | Hours: 303.2/303.4 | Fire pump ATS/GEN. Mo. Pm's |
| Brian Trujillo | 10/18/2022 | 0919 | 0932 | .2 hrs | HRS: 303.4/303.6 | Fire pump ATS/GEN MO. Pm |
| Brian Trujillo | 11/22/2022 | 0920 | 0932 | .2 hrs | HRS: 303.6/303.8 | Fire Pump ATS/GEN. MO. Pm |
| Brian Trujillo | 12/06/2022 | 1042 | 1054 | .2 hrs | HRS: 303.8/304.0 | Fire Pump ATS/GEN. Monthly Pm |
| ~~Brian Tru~~ | | | | | | |
| Miguel Rizo | 01/01/2023 | ~~1125~~ 2325 | ~~113~~ 2330 | 0.2 hrs | HRS: ~~304.2~~ 304.0/304.2 | Power Bump |
| Brian Trujillo | 01/26/2023 | 0958 | 1534 | 1.8 hrs | HRS: 304.2/306.0 | Monthly Pm and F.P. ATS |
| Wes Sherrod | 02/28/23 | 1011 | 1021 | 3.4 hrs | HRS: 306.0/309.4 | Monthly PM on 2/28/23 / Power Bump |
| Brian Trujillo | 03/21/23 | 1004 | 1136 | 1.8 hrs | HRS: 309.6/311.2 | Monthly Pm, F.P. ATS, Load test |
| Brian Gould | 04/16/2023 | 0353 | 0437 | 0.2 | HRS: 311.2 311.4 | Loose wire in FP |
| Brian Trujillo | 04/18/2023 | 0905 | 0917 | 0.2 hrs | Hrs. 311.4/311.6 | Monthly Pm / F.P. ATS |
| Brian Trujillo | 05/16/2023 | 1315 | 1327 | 0.2 HRS | HRS. 311.6/311.8 | Monthly Pm Gen / Fire pump ATS |
| Brian Trujillo | 06/20/23 | 0854 | 0907 | 0.2 HRS | HRS. 311.8/312.0 | Monthly Fire Pump ATS Run |
| Jon Carlo Martinez | 7-20-23 | 9:21 | 9:34 | 13 mins | ATS Fire pump | Monthly |
| Brian Trujillo | 08/29/23 | 0950 | 1003 | .2 hrs/13 min | HRS: 312.2/312.4 | Monthly Fire Pump ATS Run |
| Miguel Rizo | 09/21/2023 | 1230 | 1245 | 15 min | HRS: 312.4/312.6 | Secondary Fire pump Activation |
| Brian Trujillo | 09/26/23 | 1310 | 1322 | .2 hrs/12 min | HRS: 312.6/312.8 | Monthly Fire Pump ATS Run. |
| Brian Trujillo | 10/24/23 | 0925 | 0937 | .2 hrs/12 min | HRS: 312.8/313.0 | Monthly Fire Pump ATS Run / GEN. Monthly |
| Brian Trujillo | 11/28/23 | 1305 | 1317 | .2 hrs/12 min | HRS: 313.0/313.2 | Monthly Fire pump ATS Run / GEN. Monthly |
| Stephen | 12/19/23 | 1100 | 1230 | 1.4 hrs | HRS: 314.4 | Fire Pump Comissioning |
| | | | | | | |
| | | | | | | |
| | | | | | | |

*Reason for operation: Emergency Use, Maintenance, Repairs, Testing, etc.

# ATTACHMENT A1107.B.

## Internal Combustion

### Operating Records for Permitted Emergency Generators

TA-48-GEN-1 has been installed, but is not yet operating.

See Attachment A1104.B. for TA-55-GEN-1, TA-55-GEN-2 and TA-55-GEN-3 records.

# ATTACHMENT A1207.A.

## Data Disintegrator

## Operating Logs

## 2023 TA-52 Data Disintegrator (EQPT 89)

| Month | Data Entry Boxes[c] Shredded | Month | Data Entry Boxes[c] Shredded |
|---|---|---|---|
| January | 406 | July | 405 |
| February | 429 | August | 402 |
| March | 584 | September | 404 |
| April | 342 | October | 511 |
| May | 401 | November | 416 |
| June | 395 | December | 242 |
| 6 month Total | 2,557 | 6 month Total | 2,380 |

| Annual Boxes: [g] | 4,937 |
|---|---|

**Reviewed By / Date:** Vince Carretti 1/10/2024

### Emission Calculations

| | Percent Material in Exhaust[b] | % in Exhaust[e] | Control[d] Efficiency | Control[d] Efficiency |
|---|---|---|---|---|
| PM 2.5 | 15% | 15% | 0% | 95.0% |
| PM 10 | 15% | 90% | 75% | 95.0% |
| TSP | 15% | 100% | 75% | 95.0% |

| Average Box Weight[a] | |
|---|---|
| 45 | Pounds |

| | Amount Processed (lb) | PM-2.5 Emissions (lb) | PM-2.5 Emissions (tons) | PM-10 Emissions (lb) | PM-10 Emissions (tons) | TSP Emissions (lb) | TSP Emissions (tons) |
|---|---|---|---|---|---|---|---|
| CY Annual Total | 222,165 | 249.9 | 0.125 | 374.9 | 0.187 | 416.6 | 0.208 |
| January - June | 115,065 | 129.4 | 0.065 | 194.2 | 0.097 | 215.7 | 0.108 |
| July - December | 107,100 | 120.5 | 0.060 | 180.7 | 0.090 | 200.8 | 0.100 |
| July - Dec 2022 | | | 0.080 | | 0.120 | | 0.134 |
| **Mid-Year Annual Rolling Total [f] [g]** | | | 0.14 | | 0.22 | | 0.24 |

Reference

**(a).** Estimated maximum box weight is 45 pounds. Information provided by shredding operations. Full box weight of tightly packed paper.

**(b).** Emission Factor (percentage of material shredded that will enter into the exhaust) obtained from the manufacturer of the air handling system, AGET Manufacturing Co. 15% is also listed in the construction permit application.

**(c).** Information provided by the shredding operations personnel.

**(d).** Information on control equipment efficiencies was provided by the manufacturer (SEM) of the Data Disintegrator. Those values not given were extrapolated using manufacturer data. Efficiencies of 75% for the Cyclone and 95% for the bag house are listed in the construction permit application. (see cyclone efficiency tab for more info.)

**(e).** Manufacturer provided info that the dust into the exhaust would be in the size range of 5-20 um. Conservative assumption that 15% is PM2.5, and 90% is PM10.

**(f).** Emissions calculated by summing the emissions from January-June of current year plus July-December of previous year.

**(g).** Cannot exceed 25,000 boxes or 565 tons of uncontrolled potential PM emissions per year.

**Maximum Annual emission rate is:** **9.9 tpy or 2.3 lb/hr of Total Suspended Particulate (TSP) per year.**
**9.9 tpy or 2.3 lb/hr of Particulate Matter <10µm (PM-10) per year.**
**Cannot exceed 565 tons of uncontrolled potential PM emissions per year.**

# TA-52 Data Disintegrator Destruction Log

## July 2023

**This log is for materials shredded in the Data Disintegrator described in section A1207 of the LANL Title -V Operating Permit. Record any maintenance performed**

| Date | Number of Boxes Destroyed | | | | Comments |
|---|---|---|---|---|---|
| | CUI Paper | Classified Paper | CUI Media | Classified Media | |
| **1-Jul-23** | 0 | 0 | 0 | 0 | Saturday |
| **2-Jul-23** | 0 | 0 | 0 | 0 | Sunday |
| **3-Jul-23** | 0 | 0 | 0 | 0 | Closed |
| **4-Jul-23** | 0 | 0 | 0 | 0 | Holiday - Independence Day |
| **5-Jul-23** | 32 | 0 | 0 | 0 | 2 Pick-Ups |
| **6-Jul-23** | 21 | 0 | 0 | 0 | 2 Pick-Ups |
| **7-Jul-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **8-Jul-23** | 0 | 0 | 0 | 0 | Saturday |
| **9-Jul-23** | 0 | 0 | 0 | 0 | Sunday |
| **10-Jul-23** | 9 | 41 | 0 | 0 | 2 Pick-Ups |
| **11-Jul-23** | 44 | 0 | 0 | 0 | 1 Pick-Up |
| **12-Jul-23** | 40 | 0 | 0 | 0 | 1 Pick-Up |
| **13-Jul-23** | 36 | 0 | 0 | 0 | 3 Pick-Ups |
| **14-Jul-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **15-Jul-23** | 0 | 0 | 0 | 0 | Saturday |
| **16-Jul-23** | 0 | 0 | 0 | 0 | Sunday |
| **17-Jul-23** | 34 | 0 | 0 | 0 | 1 Pick-Up |
| **18-Jul-23** | 40 | 0 | 0 | 0 | 1 Pick-Up |
| **19-Jul-23** | 0 | 0 | 0 | 0 | Closed |
| **20-Jul-23** | 28 | 0 | 0 | 0 | 3 Pick-Ups |
| **21-Jul-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **22-Jul-23** | 0 | 0 | 0 | 0 | Saturday |
| **23-Jul-23** | 0 | 0 | 0 | 0 | Sunday |
| **24-Jul-23** | 28 | 0 | 0 | 0 | 3 Pick-Ups |
| **25-Jul-23** | 24 | 0 | 0 | 0 | 2 Pick-Ups |
| **26-Jul-23** | 17 | 0 | 0 | 0 | 1 Pick-Up |
| **27-Jul-23** | 11 | 0 | 0 | 0 | Shred |
| **28-Jul-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **29-Jul-23** | 0 | 0 | 0 | 0 | Saturday |
| **30-Jul-23** | 0 | 0 | 0 | 0 | Sunday |
| **31-Jul-23** | 0 | 0 | 0 | 0 | Closed |
| **Total** | 364 | 41 | 0 | 0 | |
| **Grand Total** | 405 | | | | |

# TA-52 Data Disintegrator Destruction Log

## August 2023

**This log is for materials shredded in the Data Disintegrator described in section A1207 of the LANL Title -V Operating Permit. Record any maintenance performed**

| Date | Number of Boxes Destroyed | | | | Comments |
|---|---|---|---|---|---|
| | CUI Paper | Classified Paper | CUI Media | Classified Media | |
| **1-Aug-23** | 24 | 0 | 0 | 0 | 2 Pick-Ups |
| **2-Aug-23** | 12 | 0 | 0 | 0 | 1 Pick-Up |
| **3-Aug-23** | 12 | 0 | 0 | 0 | 2 Pick-Ups |
| **4-Aug-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **5-Aug-23** | 0 | 0 | 0 | 0 | Saturday |
| **6-Aug-23** | 0 | 0 | 0 | 0 | Sunday |
| **7-Aug-23** | 25 | 0 | 0 | 0 | 1 Pick-Up; Electrical Inspection; |
| **8-Aug-23** | 13 | 0 | 0 | 0 | 3 Pick-Ups; HEPA Certification |
| **9-Aug-23** | 12 | 0 | 0 | 0 | 1 Pick-Up;Vendor Install; HEPA Certification: Electrical Modification; |
| **10-Aug-23** | 8 | 0 | 0 | 0 | Noise & Air Assessment; Shred |
| **11-Aug-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **12-Aug-23** | 0 | 0 | 0 | 0 | Saturday |
| **13-Aug-23** | 0 | 0 | 0 | 0 | Sunday |
| **14-Aug-23** | 0 | 0 | 0 | 0 | Closed |
| **15-Aug-23** | 42 | 0 | 0 | 0 | Shred |
| **16-Aug-23** | 33 | 0 | 0 | 0 | 2 Pick-Ups |
| **17-Aug-23** | 11 | 0 | 0 | 0 | 2 Pick-Ups |
| **18-Aug-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **19-Aug-23** | 0 | 0 | 0 | 0 | Saturday |
| **20-Aug-23** | 0 | 0 | 0 | 0 | Sunday |
| **21-Aug-23** | 0 | 48 | 0 | 0 | 1 Pick-Up |
| **22-Aug-23** | 17 | 0 | 0 | 0 | 2 Pick-Ups |
| **23-Aug-23** | 22 | 0 | 0 | 0 | 2 Pick-Ups |
| **24-Aug-23** | 33 | 0 | 0 | 0 | 1 Pick-Up |
| **25-Aug-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **26-Aug-23** | 0 | 0 | 0 | 0 | Saturday |
| **27-Aug-23** | 0 | 0 | 0 | 0 | Sunday |
| **28-Aug-23** | 0 | 0 | 0 | 0 | Closed |
| **29-Aug-23** | 35 | 0 | 0 | 0 | 1 Pick-Up |
| **30-Aug-23** | 31 | 0 | 0 | 0 | 1 Pick-Up |
| **31-Aug-23** | 24 | 0 | 0 | 0 | 1 Pick-Up |
| **Total** | 354 | 48 | 0 | 0 | |
| **Grand Total** | 402 | | | | |

# TA-52 Data Disintegrator Destruction Log

## September 2023

**This log is for materials shredded in the Data Disintegrator described in section A1207 of the LANL Title -V Operating Permit. Record any maintenance performed**

| Date | Number of Boxes Destroyed | | | | Comments |
|---|---|---|---|---|---|
| | CUI Paper | Classified Paper | CUI Media | Classified Media | |
| **1-Sep-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **2-Sep-23** | 0 | 0 | 0 | 0 | Saturday |
| **3-Sep-23** | 0 | 0 | 0 | 0 | Sunday |
| **4-Sep-23** | 0 | 0 | 0 | 0 | Holiday - Labor Day |
| **5-Sep-23** | 29 | 0 | 0 | 0 | 2 Pick-Ups |
| **6-Sep-23** | 14 | 11 | 0 | 0 | 2 Pick-Ups |
| **7-Sep-23** | 16 | 0 | 0 | 0 | 2 Pick-Ups |
| **8-Sep-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **9-Sep-23** | 0 | 0 | 0 | 0 | Saturday |
| **10-Sep-23** | 0 | 0 | 0 | 0 | Sunday |
| **11-Sep-23** | 19 | 0 | 0 | 0 | 2 Pick-Ups |
| **12-Sep-23** | 23 | 0 | 0 | 0 | 1 Pick-Up |
| **13-Sep-23** | 10 | 13 | 0 | 0 | 2 Pick-Ups |
| **14-Sep-23** | 26 | 0 | 0 | 0 | 2 Pick-Ups |
| **15-Sep-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **16-Sep-23** | 0 | 0 | 0 | 0 | Saturday |
| **17-Sep-23** | 0 | 0 | 0 | 0 | Sunday |
| **18-Sep-23** | 22 | 0 | 0 | 0 | 2 Pick-Ups |
| **19-Sep-23** | 37 | 0 | 0 | 0 | 1 Pick-Up |
| **20-Sep-23** | 36 | 0 | 0 | 0 | 1 Pick-Up |
| **21-Sep-23** | 27 | 0 | 0 | 0 | 2 Pick-Ups |
| **22-Sep-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **23-Sep-23** | 0 | 0 | 0 | 0 | Saturday |
| **24-Sep-23** | 0 | 0 | 0 | 0 | Sunday |
| **25-Sep-23** | 28 | 0 | 0 | 0 | 4 Pick-Ups |
| **26-Sep-23** | 37 | 0 | 0 | 0 | 1 Pick-Up |
| **27-Sep-23** | 16 | 0 | 0 | 0 | 1 Pick-Up |
| **28-Sep-23** | 0 | 40 | 0 | 0 | 1 Pick-Up |
| **29-Sep-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **30-Sep-23** | 0 | 0 | 0 | 0 | Saturday |
| **Total** | 340 | 64 | 0 | 0 | |
| **Grand Total** | 404 | | | | |

# TA-52 Data Disintegrator Destruction Log

## October 2023

**This log is for materials shredded in the Data Disintegrator described in section A1207 of the LANL Title -V Operating Permit. Record any maintenance performed**

| Date | Number of Boxes Destroyed | | | | Comments |
|---|---|---|---|---|---|
| | CUI Paper | Classified Paper | CUI Media | Classified Media | |
| **1-Oct-23** | 0 | 0 | 0 | 0 | Sunday |
| **2-Oct-23** | 30 | 0 | 0 | 0 | 1 Pick-Up |
| **3-Oct-23** | 27 | 0 | 0 | 0 | 1 Pick-Up |
| **4-Oct-23** | 0 | 48 | 0 | 0 | 1 Pick-Up |
| **5-Oct-23** | 17 | 20 | 0 | 0 | 1 Pick-Up; SSO On-site Shred |
| **6-Oct-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **7-Oct-23** | 0 | 0 | 0 | 0 | Saturday |
| **8-Oct-23** | 0 | 0 | 0 | 0 | Sunday |
| **9-Oct-23** | 20 | 0 | 0 | 0 | 2 Pick-Ups |
| **10-Oct-23** | 26 | 0 | 0 | 0 | 1 Pick-Up |
| **11-Oct-23** | 23 | 0 | 0 | 0 | 1 Pick-Up |
| **12-Oct-23** | 11 | 15 | 0 | 0 | 2 Pick-Ups |
| **13-Oct-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **14-Oct-23** | 0 | 0 | 0 | 0 | Saturday |
| **15-Oct-23** | 0 | 0 | 0 | 0 | Sunday |
| **16-Oct-23** | 10 | 15 | 0 | 0 | 2 Pick-Ups |
| **17-Oct-23** | 20 | 0 | 0 | 0 | 1 Pick-Up |
| **18-Oct-23** | 0 | 0 | 0 | 0 | 1 Pick-Up - Shred on 10/24/23 |
| **19-Oct-23** | 0 | 0 | 0 | 5 | 1 Pick-Up; 57 HDs and 141 SSDs |
| **20-Oct-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **21-Oct-23** | 0 | 0 | 0 | 0 | Saturday |
| **22-Oct-23** | 0 | 0 | 0 | 0 | Sunday |
| **23-Oct-23** | 0 | 0 | 0 | 7 | 1 Pick-up; 348 HDs (200 AM/148 PM) |
| **24-Oct-23** | 59 | 7 | 0 | 0 | 2 Pick-Ups - Shred from 10/18/23 |
| **25-Oct-23** | 57 | 0 | 0 | 2 | 2 Pick-Ups; 65 HDs |
| **26-Oct-23** | 0 | 48 | 0 | 0 | 1 Pick-Up |
| **27-Oct-23** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **28-Oct-23** | 0 | 0 | 0 | 0 | Saturday |
| **29-Oct-23** | 0 | 0 | 0 | 0 | Sunday |
| **30-Oct-23** | 2 | 17 | 0 | 0 | 2 Pick-Ups |
| **31-Oct-23** | 21 | 0 | 0 | 4 | 2 Pick-Ups; 165 HDs, 40 Magnetic Tapes AM |
| **Total** | 323 | 170 | 0 | 18 | |
| **Grand Total** | 511 | | | | |

# TA-52 Data Disintegrator Destruction Log

## November 2023

**This log is for materials shredded in the Data Disintegrator described in section A1207 of the LANL Title -V Operating Permit. Record any maintenance performed**

| Date | Number of Boxes Destroyed | | | | Comments |
|---|---|---|---|---|---|
| | CUI Paper | Classified Paper | CUI Media | Classified Media | |
| **1-Nov-22** | 56 | 0 | 0 | 0 | 3 Pick-Ups |
| **2-Nov-22** | 0 | 0 | 0 | 14 | 2 Pick-Ups; 506 HDs |
| **3-Nov-22** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **4-Nov-22** | 0 | 0 | 0 | 0 | Saturday |
| **5-Nov-22** | 0 | 0 | 0 | 0 | Sunday |
| **6-Nov-22** | 0 | 48 | 0 | 0 | 1 Pick-Up |
| **7-Nov-22** | 0 | 1 | 0 | 0 | SSO On-site Shred: Paper Incintigrator broke down |
| **8-Nov-22** | 0 | 0 | 0 | 0 | Closed |
| **9-Nov-22** | 0 | 0 | 0 | 0 | Thursday - Regular Day off for Holiday Friday |
| **10-Nov-22** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 - Veterans Day Holiday |
| **11-Nov-22** | 0 | 0 | 0 | 0 | Saturday |
| **12-Nov-22** | 0 | 0 | 0 | 0 | Sunday |
| **13-Nov-22** | 21 | 0 | 8 | 4 | 2 Pick-Ups; Shred 2 Pick-Ups from 11/7/23; 72 CUI HDs, 112 Classified HDs |
| **14-Nov-22** | 43 | 0 | 0 | 0 | 2 Pick-Ups |
| **15-Nov-22** | 45 | 0 | 0 | 0 | 2 Pick-Ups |
| **16-Nov-22** | 41 | 0 | 0 | 0 | 3 Pick-Ups |
| **17-Nov-22** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 |
| **18-Nov-22** | 0 | 0 | 0 | 0 | Saturday |
| **19-Nov-22** | 0 | 0 | 0 | 0 | Sunday |
| **20-Nov-22** | 45 | 0 | 0 | 0 | 2 Pick-Ups |
| **21-Nov-22** | 19 | 0 | 0 | 0 | 2 Pick-Ups |
| **22-Nov-22** | 0 | 0 | 0 | 0 | Wednesday - Regular Day off for Holiday Friday |
| **23-Nov-22** | 0 | 0 | 0 | 0 | Thursday - Thanksgiving Holiday |
| **24-Nov-22** | 0 | 0 | 0 | 0 | Friday-Destruction Off- Schedule 4/10 - Thanksgiving Holiday |
| **25-Nov-22** | 0 | 0 | 0 | 0 | Saturday |
| **26-Nov-22** | 0 | 0 | 0 | 0 | Sunday |
| **27-Nov-22** | 24 | 0 | 0 | 0 | 1 Pick-Up |
| **28-Nov-22** | 26 | 0 | 0 | 0 | 2 Pick-Ups |
| **29-Nov-22** | 11 | 0 | 0 | 10 | 1 Pick-Up (290 SSDs) |
| **30-Nov-22** | 0 | 0 | 0 | 0 | Closed |
| **Total** | 331 | 49 | 8 | 28 | |
| **Grand Total** | 416 | | | | |

# TA-52 Data Disintegrator Destruction Log

## December 2023

**This log is for materials shredded in the Data Disintegrator described in section A1207 of the LANL Title -V Operating Permit. Record any maintenance**

| Date | Number of Boxes Destroyed | | | | Comments |
|---|---|---|---|---|---|
| | CUI Paper | Classified Paper | CUI Media | Classified Media | |
| **1-Dec-23** | | | | | Friday-Destruction Off- Schedule 4/10 |
| **2-Dec-23** | | | | | Saturday |
| **3-Dec-23** | | | | | Sunday |
| **4-Dec-23** | 0 | 10 | 0 | 3 | 2 Pick-Ups; SSO On-site; 114 SSDs |
| **5-Dec-23** | 0 | 48 | 0 | 0 | 1 Pick-Up |
| **6-Dec-23** | 36 | 0 | 0 | 0 | 3 Pick-Ups |
| **7-Dec-23** | 53 | 0 | 0 | 0 | 1 Pick-Up |
| **8-Dec-23** | | | | | Friday-Destruction Off- Schedule 4/10 |
| **9-Dec-23** | | | | | Saturday |
| **10-Dec-23** | | | | | Sunday |
| **11-Dec-23** | 0 | 0 | 23 | 0 | 2 Pick-Ups; 569 HDs |
| **12-Dec-23** | 11 | 0 | 3 | 0 | 5 Pick-Ups; 17 HDs, 648 SSDs |
| **13-Dec-23** | 0 | 0 | 0 | 24 | 2 Pick-Ups; 600 HDs |
| **14-Dec-23** | 0 | 0 | 0 | 0 | Closed Inclement Weather |
| **15-Dec-23** | | | | | Friday-Destruction Off- Schedule 4/10 |
| **16-Dec-23** | | | | | Saturday |
| **17-Dec-23** | | | | | Sunday |
| **18-Dec-23** | 0 | 0 | 4 | 0 | 2 Pick-Ups; 600 SSDs |
| **19-Dec-23** | 0 | 0 | 3 | 0 | 2 Pick-Ups; 589 SSDs |
| **20-Dec-23** | 20 | 0 | 2 | 0 | 3 Pick-Ups; 600 SSDs |
| **21-Dec-23** | 0 | 0 | 2 | 0 | 2 Pick-Ups; 600 SSDs |
| **22-Dec-23** | | | | | Friday-Destruction Off- Schedule 4/10 |
| **23-Dec-23** | | | | | Saturday |
| **24-Dec-23** | | | | | Sunday |
| **25-Dec-23** | | | | | Monday - Christmas Holiday |
| **26-Dec-23** | | | | | Mandatory Vacation for Christmas Break |
| **27-Dec-23** | | | | | Mandatory Vacation for Christmas Break |
| **28-Dec-23** | | | | | Mandatory Vacation for Christmas Break |
| **29-Dec-23** | | | | | Friday-Destruction Off- Schedule 4/10 & Mandatory Vacation for Christmas Break |
| **30-Dec-23** | | | | | Saturday |
| **31-Dec-23** | | | | | Sunday |
| **Total** | 120 | 58 | 37 | 27 | |
| **Grand Total** | 242 | | | | |

# ATTACHMENT A1207.B.

## Data Disintegrator

### Maintenance Performed

**Facility:** F07 **Unit:** 520611 **Proj:**
**Task Title:** 520011 1Y SHREDDER/SEPERATOR/SHAKER PM - CHAPARRAL/CARPS
W/O Type: PM W/O Group: 3MORGAN Task Priority: 4
Planner: 373668 HUCHTON
W/O Title: 520011 1Y SHREDDER/SEPERATOR/SHAKER PM - CHAPARRAL/CARPS
Written To: DOCUMENT SHREDDER/ HARD DRIVE SHREDDER
Task Dspln: MULT Due Date: 10/31/2023
Job Type: PM D-B Determination: N
Hazard Level: MODERATE IWD Requirement: TASK SPECIFC
Material Required?:

0076189801

Los Alamos NATIONAL LABORATORY EST. 1943

**Work Order Task**
**00761898 01**
**MASTER**

Date: 8/21/23

## Work Order Task Written To

**Facility:** F07 **Unit:** 520011 **Op Sys:** BLDG
**Room:** **Area:** **Sys/Cls:** P
**Equipment:** **Component:**
**DOCUMENT SHREDDER/ HARD DRIVE SHREDDER**
Equipment Tag: Alternate Tag:
Work item: 520011SP Tech Surv Reqmt Rel: N
PEG Equip Group Type: PEG Equip Group ID:
Crit Safety Control: Property Group:
Maintenance Programs: 1: 2: 3: 4: 5:

## Authorization

Brandon Morgan

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Start Permission | HUCHTON | | | Start Date | 8.21.2023 | | |
| Complete Notice | Brandon Morgan | | | Complete Date | 11/24/23 | | |

**NOTE:**

*** Refer to attached Form 2101 - Non-Tenant Activity Form - or Form 2102 - Tenant Activity Form - for a description of site specific training or escort and access requirements.**

**Work Order** 00761898 **Task** 01

**Work Order Task Instructions**

PERFORM ANNUAL PM - Outside Contractor Chaparral

CARPENTERS NEEDED TO FOR SCAFFOLD SET UP/REMOVAL

SCAFFOLD NEEDED TO CHANGE FILTERS

1424 Dis integrator (paper)

1) Remove Dull Blades, Install sharp blades, sharpen dull blades (if possible), inspect conveyor belt adjust if necessary, grease all zerks.
2) Inspect Dust collector, Clear any clogs from underneath (not to include taking off side panel).
3) Replacement set of dis integrator blades (to keep stock of blades)
4) Remove side panel and inspect filter tubes replace filter tubes if necessary
5) Replacement filter tube set (as needed)
6) Installation of new conveyor belt (if needed)

2436 Dis integrator (Media)

1) Internal and external cleaning of dis integrator, inspection of dis integrator blades, Inspect fluid levels refill as needed, Grease zerks, inspect conveyor belt adjust if necessary.
2) Remove Dull Blades, Install sharp blades, Grease zerks, Inspect conveyor belt adjust if necessary.
3) Inspect filter tubes for tears and cracks replace as necessary, inspect HEPA filter replace as necessary.
4) Replacement dis integrator blades.
5) Replacement HEPA Filter (as needed)
6) Replacement filter tube set (as needed)
7) Installation of new conveyor belt (if needed)

CLEAN AREA AND DISPOSE OF DEBRIS

**Rework Reason/Cause**

| | | Y/N |
|---|---|---|
| CDSG | CUSTOMER DESIGN | ☐ |
| IMCW | IMPROPER CONSTRUCTION/WORKMANSHIP | ☐ |
| IMDN | IMPROPER DESIGN | ☐ |
| PDMS | PARTS/MATERIAL DID NOT MEET SPECIFICATIONS | ☐ |
| WR | WARRANTY REWORK/REPAIR | ☐ |

N/A

Date: _____ Hours: _____ Crew: _____ Shift: _____

Comments: _____

**Work Order** 00761898 **Task** 01

**Rework/Approval**

Deficiency Tag No: Location: Tag Removed:

Rework Job: N Comments:

**Trouble Found/Work Performed**

Completion Comments Required: N

DULL BLADES REPLACED W/ SHARPENED BLADES

INSPECTED FILTER TUBES

Continue on additional sheets? _____

**Calibrated Tools**

Calibrated Tool Used? [N] Y/N

| File ID | Date Used | File ID | Date Used |
|---|---|---|---|
| | | | |
| | | | |

**Work Delay Reason**

| | | |
|---|---|---|
| A | ACCESS | Y/N |
| EQPT | EQUIPMENT | Y/N |
| ESC | ESCORT AVAILABILITY | Y/N |
| IWD | IWD WORKABILITY | Y/N |
| LOTO | LOCK OUT/TAG OUT | Y/N |
| MAT | MATERIAL | Y/N |
| OPS | OPERATIONS | Y/N |
| RCT | RCT AVAILABILTY | Y/N |
| SP | SAFETY PAUSE | Y/N |
| TEL | TOOLS/EQUIP/LIFTS | Y/N |
| W | WEATHER | Y/N |

N/A

Work Date: Hours: Crew: Shift:

Comments:

**Work Order** 00761898 **Task** 01

## Major Failure/Action Taken

Major Failure:
Major Action Taken:
Deficiency Tag Removed: Y/N
Deficiency Tag Location:
Deficiency Tag ID:
Limited Condition of Operation: Y/N

## Work Completion Signatures

| Name | Function/Department | Date |
|---|---|---|
| [signature] | CHEMICAL | 10/19/23 |

Comments:
(Rework?)

## Equipment List Exceptions

| Equipment List | Revision | Equipment List Description |
|---|---|---|
| 520011SP | 000 | 520011SP |

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F07 | 520011 | BLDG | BLDG | | P | ML4 |
| | Equipment: | | UNIT | SHD | | | |

**Name:** HARD DRIVE SHREDDER
**Location:** 52-0011
**Exception Reason:**
**Comments:**
**Equipment Tag:**

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F07 | 520011 | BLDG | BLDG | | P | ML4 |
| | Equipment: | | UNIT | SHD | FILTER | FAB-001 | |

**Name:** HARD DRIVE SHREDDER - FILTER
**Location:** 52-0011
**Exception Reason:**
**Comments:**
**Equipment Tag:**

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F07 | 520011 | BLDG | BLDG | | P | ML4 |
| | Equipment: | | UNIT | SHD | FILTER | FAH-001 | |

**Name:** HARD DRIVE SHREDDER - FILTER, HEPA (1 EA)
**Location:** 52-0011
**Exception Reason:**
**Comments:**
**Equipment Tag:**

## Equipment List Exceptions

| Equipment List | Revision | Equipment List Description |
|---|---|---|
| 520011SP | 000 | 520011SP |

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F07 | 520011 | BLDG | BLDG | | P | ML4 |
| | **Equipment:** | | UNIT | SP | | | |

**Name:** SHREDDER-DOCMENT
**Location:** 52-0011 = INSIDE
**Exception Reason:**
**Comments:**
**Equipment Tag:**

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F07 | 520011 | BLDG | BLDG | | P | ML4 |
| | **Equipment:** | | UNIT | SPP | | | |

**Name:** CYCLONE SHAKER (SEPARATOR PARTICULATE) INDOOR/OUTDOOR)
**Location:** 52-0011
**Exception Reason:**
**Comments:**
**Equipment Tag:**

| Seq | Fac | Unit | Op Sys | Division | Area | System | Class |
|---|---|---|---|---|---|---|---|
| | F07 | 520011 | BLDG | BLDG | | P | ML4 |
| | **Equipment:** | | UNIT | SPP | FILTER | FAB-001 | |

**Name:** PAPER SHREDDER - FILTER, AIR BAG (25 EA)
**Location:** 52-0011
**Exception Reason:**
**Comments:**
**Equipment Tag:**

## Print Request - Work Order Documents

| Facility | Type | Sub-Type | Document Number | Sheet | Image Address |
|---|---|---|---|---|---|
| LNL | PROC | STD | 2103 | | |
| | **Title** | IWD PART 3 VALIDATION WORK RELEASE | | | |
| LNL | PROC | STD | 2244 | | |
| | **Title** | LOTO ORDERS | | | |
| LNL | PROC | STD | APW-4-1 | | |
| | **Title** | MANDATORY PRE-JOB QUESTIONS | | | |

## References/Document Information

| Facility | Type | Sub-Type | Document Number | Sheet |
|---|---|---|---|---|
| LNL | PROC | STD | 2103 | |
| | **Title** | IWD PART 3 VALIDATION WORK RELEASE | | |
| LNL | PROC | STD | 2244 | |
| | **Title** | LOTO ORDERS | | |

**Work Order** 00761898 **Task** 01

**References/Document Information**

| Facility | Type | Sub-Type | Document Number | Sheet |
|---|---|---|---|---|
| LNL | PROC | STD | APW-4-1 | |
| | **Title** | MANDATORY PRE-JOB QUESTIONS | | |

**Accounting**

| Percentage | Cost Center | Activity | Account No | Sub Account No |
|---|---|---|---|---|
| 100.00 | 7C011C | 640CL000 | WL2300 | 00000000 |

* * * **End of Report** * * *

Los Alamos NATIONAL LABORATORY

# AP-WORK-004: Attachment 1
# Maintenance & Site Services
# Worker Engagement Questions

761898-01

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| Topic | Completed (X) |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job? | X |

Los Alamos NATIONAL LABORATORY

Form 2103

# Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 761898-01 Revision No.:

By signing below, I verify that this activity is appropriate to be conducted in the facility and is within the scope of the facility safety basis; area/facility hazards have been identified and addressed; work meets applicable Laboratory environmental, safety, and security requirements, DOE Orders, and other applicable regulatory requirements; and that the appropriate Subject Matter Expert (SME) reviews have been completed.

**FOD or FOD designee (e.g., Operations Manager)**

Signature/Z-Number/Date **(If required by FOD)**: _____

By signing below, I have verified the following:

- I have verified authorization by ensuring approval signatures of the RLM and FOD.
- I have jointly conducted a validation walkdown with workers to review tasks and steps for workability and to ensure that the hazards and controls are described correctly and have not changed.
- The assigned workers are authorized and competent to perform the work in a safe, secure, and environmentally responsible manner.
- I have conducted the pre-job briefing, and all workers (including support workers) have been briefed.
- I have ensured coordination with any required FOD work-area representatives (e.g., area work coordinators).

**PIC** (Signature/Z Number/Date) **Required**: [signature] 375809 10-17-2023

Alternate PIC signature **acknowledges** PIC authority is assumed for the first time. *(Note: Alternate PICs are required to sign only once, but formal handoff includes conferring with previous PIC to obtain all required information associated with the handoff and informing workers that they have a new PIC.)*

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Alternate PIC** (Signature/Z Number/Date) **Required**: _____

**Pre-Job Brief Content**

- Prerequisites, where applicable – things that must be staged, in place, or completed before the work starts
- Worker pause/stop work authority and obligation per P101-18, Procedure for Pause/Stop Work
- Scope of work and work activities including IWD/WCDs, procedures, work package documents, and drawings, as applicable
- Hazards and associated controls, including personal protective equipment, and the resolution of any related questions
- Critical steps* including where they are covered in the IWD/WCD and which HPI technique will be used for each critical step
- Permit and plan requirements and limitations (e.g., penetrations, spark flame) and how permit requirements will be met
- Applicable regulatory requirements [e.g., Technical Safety Requirements (TSR), Code of Federal Regulations (CFR)] including how these requirements can be inadvertently violated if the IWD/WCD is not followed
- Roles and responsibilities including person(s) responsible for making critical decisions (e.g., PIC)
- Handoffs and coordination requirements among workers and multiple PICs, if applicable
- Work site conditions including location of phone and emergency equipment (e.g., fire alarms, fire extinguisher, AED) and how to respond to alarms and emergencies
- Hold points and other notifications/signoffs (e.g., inspections, Industrial Hygiene, radiation protection)
- Applicable Lessons Learned (LL), especially from previous performance of the activity
- Any other information needed to perform this activity in a safe, secure, and environmentally responsible manner

Ask: Does everyone agree with the work tasks/steps and controls, and commit to follow them?

*Critical steps are when "a procedure step, series of steps, or action that, if performed improperly, will cause irreversible harm to equipment, people, or the environment" (DOE-HDBK-1028-2009, Volume 1).

IWD No: 761898-01 Revision No.:

**Pre-Job Brief Attendance Roster**

By signing below **as required**, I agree to the following:

- I agree to follow the work steps and implement the controls as written, as applicable to my work assignments.
- I agree to pause/stop work when conditions or hazards change or when I encounter unexpected conditions during the execution of work, or when work cannot be performed as written, or instructions become unclear during execution.
- I confirm that I am authorized, qualified, and fit to perform the work.

| | |
|---|---|
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| 355809 10-17-23 | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| 376396 10/17/23 | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| Reid 374494 10/17/23 | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| 370569 10/17/23 | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| 352500 10/17/23 | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| 372695 10-17-23 | |
| **Worker** (Signature/Z Number/Date) | **Worker** (Signature/Z Number/Date) |
| 198462 10/19/23 | |

Work Order/Task: 761898-01

| Start Date: | Completion Date: |
|---|---|

**SUMMARIZE THE WORK PERFORMED**

Date 10/19/23

REPLACED DULL BLADES W/ SHARPENED BLADES

INSPECTED FILTER TUBES

**FOR CORRECTIVE WORK – WHAT FAILED AND WHAT WAS FIXED**

| | **Failure Mode Root Cause Code (Circle Root Causes that Apply)** | |
|---|---|---|
| Failure Mode | Circuit Breaker Tasks<br>Digital Component Tasks<br>Doors/Hatches<br>Electrical Determinations<br>Failed Surveillance<br>Fastener Tasks<br>FME Tasks<br>I&C Calibration/Setpoints<br>Mechanical Connections | System Restoration Issues<br>Pump Related Tasks<br>Procedure Use<br>Rigging/Lifting Tasks<br>Electrical Switches<br>Troubleshooting Issues<br>Valve Related Tasks<br>Welding<br>Work Instruction Issues |
| | Other (Specify Root Cause) | |
| Failure Mode Comments | (Add Details) | |
| | **Rework Mode (Circle Rework Causes that Apply)** | |
| Rework | Cause Indeterminate<br>Design Deficiency<br>Intentionally Abbreviated Maintenance<br>Instructional Deficiency<br>Knowledge Based Human Performance Error<br>Deficiency<br>Operational Deficiency | Life Cycle Management<br>PM Deficiency<br>Rule Base Human Performance Deficiency<br>Skill Base Human Performance Deficiency<br>Tools/Equipment/Lifts<br>Vendor Deficiency<br>Work Management Deficiency<br>Weather |
| | Other (Specify Rework Mode) | |
| Comments | | |

N/A

N/A

**FOR PMs – SUMMARIZE AS FOUND AND AS LEFT CONDITIONS BELOW**

761898-01

| | | |
|---|---|---|
| | **As Found Conditions (Circle Conditions that Apply)** | |
| As found | Unanticipated Failure<br>Failure Not Normal Wear<br>Failure Normal Wear<br>Outside of Tolerance<br>Reliability Degraded | Within Tolerance<br>Satisfactory<br>Superior, Like New<br>Not Applicable |
| | Other (Specify As Found Condition) | |
| Comments | | |
| As left | | |
| Parts/Repairs | SHARPENED BLADES | |
| | | |
| Read/meas. | | |
| Post test info. | | |
| | | |
| **Problems Encountered (delays, safety, etc.):** | | |
| | **Delay Codes (Circle Codes that Apply)** | |
| Delay | Access<br>Equipment<br>IWD Workability<br>Material | Operations<br>RCT Availability<br>Safety Pause<br>Weather<br># of Hours_____ Date(s)_____ N/A |
| | Other (Specify Reason for Delay) | |
| Comments | | |
| **Lessons Learned/Recommendations:** | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| **Name:** | **Z#** | **Signature:** **Date:** |
| **PIC/SUPT** | | |

761898-01

☒ PM has been completed in its entirety and ready for closure.

**IF A PM COULD NOT BE COMPLETED:**

☐ Percentage complete is _____%

☐ Sections that did not work and need to be rescheduled

_____

Reasons why:

**MAINTENANCE COORDINATOR/AREA WORK COORDINATOR**

Work Package is Complete and may be closed out: YES ☐ NO ☐

IF no: State Reason

Additional Work Needed? ☐ YES ☐ NO

Document UP/WO/FSR Number: _____

**ENGINEERING (FOR MD and CD Work Orders)**

**IF** a configuration baseline has been changed, THEN indicate the changes are to be incorporated into the following documents and/or configuration baseline:

☐ Drawings ☐ FDD/SDD

☐ Procedures ☐ Master Equipment List

☐ Permits ☐ Checklists

SE Name: Signature: Date:

**WORK CONTROL**

**Moderate/High Hazard – WMC/Planner reviewed for Lessons Learned/Feedback**

☐ YES ☐ NO N/A ☐

☐ Review of the completed work package is complete per AP-WORK-005, and the work package is ready to be set to complete in CMMS.

**Name:** **Z#** **Signature:** **Date:**

Work Order/Task: _____

| Start Date: | Completion Date: |
|---|---|

**ADITIONAL DETAILS ON WORK PERFORMED**

Summarize the Work Performed/Materials Used:

| Date | (Add details on As Found, Failure Mode, and Lessons Learned etc.) |
|---|---|
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| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | |
|---|---|---|
| **Subcontract # 310447** | | **Company Name: Chaparral** |
| **Revision #: 0** | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** 761898 - 01 | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** **Additional Location Description:** |

2.5. Air quality monitoring is required throughout the work process.

2.6. Electrical PPE for performing LO/TO: Class 1.3b <1.2 cal/cm² is Category 0 PPE.

2.6.1. Non-melting or untreated natural fiber along sleeve shirt and long pants, safety glasses, hearing protection, and heavy-duty gloves.

2.7. **Be aware of overhead hazards:** Stay clear of any power lines when setting up crane and aerial manlift.

2.8. **Scissor/Man Lift**

2.8.1. Perform daily checklist inspection before operation in accordance with 901-A.001 Aerial Man lifts/Elevating Platform Pre-Start Inspection.

2.8.2. Do not operate a man-lift unless all controls are operational.

2.8.3. Operate the lift in accordance with manufacturer's specifications.

2.8.4. Ensure a clean and clear operating area. Identify obstacles that may pose a hazard when positioning the equipment.

2.8.5. Always use a spotter to reposition the man-lift.

2.9. Be aware of pinch points.

2.9.1. Proper body, hand, and foot placement.

2.10. Signatures, Initials and place keeping blocks at the end of a step signifies the completion of that step or series of steps. Steps SHALL be signed/marked upon completion.

2.11. Use proper lifting and bending technique at all times.

2.12. Dress appropriately:
Monitor for early signs of the onset of hypothermia while working. Any one sign of hypothermia is: shivering, slurred speech, goose bumps, numbness, loss of feeling or prickly type discomfort in extremities which may cause frost bite, hypothermia and/or dehydration.

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | |
|---|---|---|---|
| **Subcontract # 310447** | | | **Company Name: Chaparral** |
| **Revision #: 0** | | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** 761898-01 | | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** | **Additional Location Description:** |

2.13. Working at heights greater than 6 feet. Failure to follow training and procedures may cause fall hazards such as objects falling on equipment/floor or personnel falling from scaffolding.

2.14. **Perform zero voltage checks in the vicinity where electrical work is to be performed and anytime the electrical configuration of a system is changed, including changes to LOTO configuration. Re-emphasize the need for daily zero voltage checks.**

2.15. AC Electrical Hazards – Electrical shock from contact with energized AC sources or burn from arc flash.

**Electric Shock Arc Flash Hazards as defined in P101-13, Electrical Safety Program**

| Nominal System Voltage Range, Phase to Phase (AC) | Limited Approach Boundary | Restricted Approach Boundary |
|---|---|---|
| 50V-150V<br>Note: this includes circuits where the exposure does not exceed 120V. | 3'-6" | Avoid Contact |
| 151V-750V | 3'-6" | 1'-0" |

| | |
|---|---|
| Arc Flash Protection Boundary | As determined by the arc flash hazard analysis for the equipment or as stated on the arc flash label for the equipment or documented in 2193 |
| Incident Energy @ 18" Working Distance | |

**⚠WARNING**

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | |
|---|---|---|
| Subcontract # 310447 | | Company Name: Chaparral |
| Revision #: 0 | | Activity/Task Title: STANDING IWD for CHAPARRAL PAT Work |
| Work Document #: (WO # / Task) 761898-01 | | Subcontractor Planner (Name/Z#/Date) Kirk David Hess/ 198462/ 4/21/2022 |
| | | LANL Planner/Preparer (Name/Z#/Date) Brandon Schleft/ 255039/ 4/21/2022 |
| TA: 52 | Building: 0011 | Room: / Additional Location Description: |

**Potential injury or death due to shocks and/or burns from electrical hazards.**

**Proper PPE required.**

Class 1.2b & 1.3a, b Operating circuit breakers or switch with covers closed.

If the incident energy stated on 2193 Form or AF Label (shock hazard) is **<1.2 cal/cm²**, the following PPE applies:

(CATEGORY 0 PPE) Non-melting or untreated natural fiber along sleeve shirt and long pants, safety glasses, hearing protection, and heavy-duty gloves.

Class 1.2a, b (50 – 150V or 150 – 230V < 125kVa)

Class 1.3a, b (230 – 1000V or 150 – 230V > 125kVa)

**MODE 1 LIVE – DEAD – LIVE (Achieving Electrically Safe Working Condition)**

**MODE 2 (Diagnostics and Testing)**

If the incident energy stated on 2193 Form or AF Label (shock hazard) is **<1.2 cal/cm²**, the following PPE applies:

(CATEGORY 0 PPE) Non-melting or untreated natural fiber along sleeve shirt and long pants, safety glasses, hearing protection, and heavy-duty gloves.

**Please see attached 2193 Form/Arc Flash Labeling for specified Electrical Risk/Hazard Assessment and Specified PPE!**

2.16. Contact planner (Brandon Schleft at 667-1807) if scope growth is identified during work instruction performance.

| Los Alamos NATIONAL LABORATORY — Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | | |
|---|---|---|---|
| **Subcontract # 310447** | | | **Company Name: Chaparral** |
| **Revision #: 0** | | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** | | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| 761898-01 | | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** | **Additional Location Description:** |

## 3. PREREQUISITES/INITIAL CONDITIONS

**NOTE:**

No waste will be generated while performing this task. If waste is generated, please email wmc-help@lanl.gov for proper disposal instructions.

3.1. **NOTIFY** Operations and Building Manager prior to beginning work.

3.1.1. **CONTACT** Building Manager Graig Procureur at 695-3783.

3.2. **REQUIRED** permits, documents, and forms.

3.2.1. Facility Electrical Hazard Analysis Record or Arc Flash Labeling Form 2193.

3.2.2. Form 2244 LO/TO.

3.2.3. Scaffolding inspection checklist to be signed daily.

3.2.4. Aerial Man lift Pre-start inspection form 901-A.001

3.3. **CONDUCT** Pre-Job brief prior to beginning any work.

3.3.1. **CONTACT** Superintendent Steve Gomez at 699-0555 to conduct briefing.

3.4. **PLACE** barricades in designated areas where work is to be performed.

3.4.1. Placement determined during Pre-Job Brief.

3.5. Contact IH Beverly Parson-Quintana (Cell: 695-4697) for any safety related questions.

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | |
|---|---|---|
| **Subcontract # 310447** | | **Company Name: Chaparral** |
| **Revision #: 0** | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** 761898-01 | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** **Additional Location Description:** |

## 4. SPECIAL TRAINING/MEDICAL REQUIREMENTS

4.1. **CHAPARRAL TRAINING MATRIX TO BE PROVIDED BY STR AS PER THE CONTRACT STATES.**

4.2. CURRICULUM ID 10968, WQ LOG MAINTENANCE WORKER

4.3. COURSE ID -- 21245 BASIC CRAFT WORKER PPE

4.4. SUBCURRICULUM ID -- 127 LOCKOUT/TAGOUT AUTHORIZED WORKER

4.5. CURRICULUM ID 641 – WQ LOG CARPENTER

4.6. CURRICULUM ID 726 – WQ LOG CARPENTER – SCAFFOLD COMPETENT PERSON

4.7. PARENT CURRICULUM ID 642 – WQ LOG ELECTRICIAN

4.8. SUBCURRICULUM ID -- 9257 FALL PROTECTION, LANL

4.9. SUB CURRICULUM ID – 5666 ARIAL PLATFORM LIFT OPERATOR

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | |
|---|---|---|
| **Subcontract # 310447** | | **Company Name: Chaparral** |
| **Revision #: 0** | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** 761898-01 | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 **Room:** | **Additional Location Description:** |

## 5. Special Tools/Equipment

5.1. **WORKING WITH SHARPS-SHEET METAL:** WEAR LONG SLEEVES & LEATHER GLOVES WITH KEVLAR INSERTS OR TUFF COAT-II TYPE GLOVES WHEN HANDLING SHARPS.

5.2. **SCAFFOLDING**

5.3. **MULTI-METER.**

5.4. LANL CERTIFIED HEPA VAC.

5.5. ARIAL PLATFORM LIFT (IF NEEDED).

5.6. PERSONAL AIR MONITORING EQUIPMENT (PROVIDED BY IH REP.).

## 6. Work Instructions

**NOTE:**

Proper PPE must be worn at all times. Refer to section 2.3., 2.4., and 2.6. for proper PPE guidelines.

**CARPENTERS**

6.1. **ERECT** scaffolding as needed.

6.1.1. Placement location noted during Pre-Job Briefing.

6.2. **INSPECT** scaffolding daily and fill out scaffolding inspection checklist.

**ELECTRICIANS**

6.3. **OPEN** disconnect for paper shredder.

6.4. **VERIFY** ZERO hazardous energy.

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | |
|---|---|---|
| Subcontract # 310447 | | Company Name: Chaparral |
| Revision #: 0 | | Activity/Task Title: STANDING IWD for CHAPARRAL PM Work |
| Work Document #: (WO # / Task) | | Subcontractor Planner (Name/Z#/Date) Kirk David Hess/ 198462/ 4/21/2022 |
| 761898-01 | | LANL Planner/Preparer (Name/Z#/Date) Brandon Schleft/ 255039/ 4/21/2022 |
| TA: 52 | Building: 0011 | Room: | Additional Location Description: |

6.5. **DON** proper PPE listed in section 2.6. for MODE 1 work.

6.6. **PERFORM** LO/TO (Per TRIAD National Security, LLC P101-3, Lockout/Tagout for Hazardous Energy Control) to mitigate all hazardous electrical energy on equipment that work shall be performed on.

**CHAPARRAL TECHNICIANS**

6.7. **HANG** locks in accordance with LANL P101-13 Lockout/Tagout for hazardous energy control.

6.8. **PERFORM** PM and Maintenance work as per contract and limitations set forth in this IWD.

6.9. **PERFORM** minor repairs as needed as per the contract.

6.9.1. **IF** any major repairs are needed,
**THEN** note the defieciencies and notify STR and Building Manager to initiate a new CO work order.

6.10. **CLEAN** work area of all dust with LANL Certified HEP-VAC.

**ELECTRICIANS AND CHAPARRAL TECHNICIANS**

6.11. **REMOVE** LO/TO.

**ELECTRICIANS**

6.12. **CLOSE** paper shredder disconnect.

**ELECTRICIANS AND CHAPARRAL TECHNICIANS**

6.13. **CONTACT** Building Manager Craig Procureur at 667-4700 or 695-3783 prior to shredder start up.

6.14. **ENSURE** shredder operations crew is there to perform start-up.

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | |
|---|---|---|---|
| **Subcontract # 310447** | | | **Company Name: Chaparral** |
| **Revision #: 0** | | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** 761898-01 | | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** | **Additional Location Description:** |

6.15. **VERIFY** proper operation of paper shredder.

6.15.1. MODE 2 (Refer to section 2.6. for proper PPE).

**CARPENTERS**

6.16. **DISASSEMBLE** scaffolding

6.17. **REMOVE** scaffolding from area and return to shop.

## 7. Post Work Activities

7.1. **PERFORM** general housekeeping of area where work was performed.

7.2. **REMOVE** all barricades and flagging from the area.

7.3. **NOTIFY** Operations that PMT has been completed and system has been returned to service.
Operation/SOM:

_____/_____/_____/_____
NAME (Printed) Z# Signature Date

| Los Alamos | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | | |
|---|---|---|---|
| **Subcontract # 310447** | | | **Company Name: Chaparral** |
| **Revision #: 0** | | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task)** 761898-01 | | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** | **Additional Location Description:** |

## 8. CLOSEOUT

8.1. **COMPLETE** work completion documents.

8.2. **NOTIFY** the Building Manager of the completion of work.

8.3. Building Manager shall notify building tenants of work completion.

| *Insert Rows above for additional Tasks Steps or attach pages to clearly communicate ESH&Q S&S hazards and associated controls.* | |
|---|---|
| **IWD Type**<br>☒ Moderate-Hazard<br>☐ High-Hazard Complex<br>☒ Standing IWD | The Subcontractor line manager approves work based upon confidence that this IWD has been jointly prepared with the Contractor, the IWD clearly defines Subcontractor provided work tasks/steps linked to hazards and controls associated with the work to be performed, that the work will be performed within ES&H/S&S requirements and will be performed in accordance with this IWD<br>Signature: [signature] Z# 198462<br>Date: 5/12/22 |
| Subcontractor PIC Signature _____ Z# _____ | |
| Document Preparer Signature Brandon Schleft Z# 255039<br>STR or Designee Signature [signature] Z# 193527<br>LANL ES&H Rep Signature Beverly Parson-Quintana Z# 118297<br>FOD Rep Signature [signature] Z# 241393<br>LANL ESO Signature (if required) [signature] Z# 190565 | **Reviewed by SUBCONTRACTOR ES&H Representative**<br>[signature]<br>Signature<br>Z# 198462 Date: 5/12/22 |

**No: RN101-3-01 Interim Requirements for Hazardous Energy Identification and Control**
**Attachment A. Lockout/Tagout Pre-job Walk-down Checklist (Page 1 of 1)**

Instructions: Perform the pre-job walk-down with the necessary people per Section 3.1 of the Requirements Notice 101-3-01. Complete this checklist and take signed checklist to the lock coordinator. All Authorized Workers are required to participate in the walk-down and sign the checklist in order to check out a lock and tag. If additional workers are added to the job, they must also perform a walk-down of the system and show a signed checklist to the lock coordinator. The signed checklists are to be kept with the parent work document (IWD, work package, etc.).

**Work Document Number (e.g., Package/Procedure#):** 761898-01

- [x] We have walked down and discussed the work to be performed.
- [x] All energy isolation points and positions have been identified and documented.
- [x] The proper energy control procedure is being used (Simple vs Complex LO/TO).
- [x] All energy-isolating devices are labeled properly (e.g., labels aren't faded, no handwritten modifications).
- [x] No discrepancies are found between record drawings, labels, panel schedules, and LO/TO procedures.
- [x] Lockout devices have been identified to support the work.

*If any of the above items are identified to be inadequate, pause work, report the issues to your RLM, and contact the appropriate SMEs to help resolve issues ***before*** performing/resuming work.

**Simple Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| Lead Authorized Worker (print name) | Z Number | Signature/Date |
|---|---|---|
| KIRK HESS | 199462 | 10/19/23 |
| Authorized Worker (print name) | Z Number | Signature/Date |
| | | |

**Complex Lockout/Tagout**

By signing below, you acknowledge that you have completed the pre-job walk-down and there are no issues that need to be reported to your Responsible Line Manager before beginning work.

| MS&E Owner/Operator (print name) | Z Number | Signature/Date |
|---|---|---|
| Preparer or PIC (print name) | Z Number | Signature/Date |
| Lead Authorized Worker (print name) | Z Number | Signature/Date |
| Authorized Worker (print name) | Z Number | Signature/Date |
| Authorized Worker (print name) | Z Number | Signature/Date |

***Note:*** Print additional sheets as necessary.

NOTE: Use these buttons to print or save the form. DO NOT use the browser tool bar. SAVE PRINT

Los Alamos NATIONAL LABORATORY EST.1943

Form 2244

# Lockout/Tagout (LO/TO) Orders

## Section 1: General Information

| | |
|---|---|
| Work Document Number (e.g., Package/Procedure #): 761898-01 | LO/TO Remedy ID: |
| Location of Equipment to be Isolated:<br>TA: 52 Bldg: 4 Rm/Other: 100 | Description of Machinery, System & Equipment (MS&E) to be worked on: PAPER DISINTEGRATOR & FILTER HOUSE |
| MS&E Owner/Operator: Z Number: | Phone: |
| Shutdown to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) ☐ Yes ☐ No | Re-energize/restart to be performed by MS&E Owner/Operator (as determined by MS&E Owner/Operator) Yes No |
| Reason for LO/TO: P/M | |
| Group LO/TO (2 or more)? Yes ☑ No<br>*If yes, a lead authorized worker must be appointed.* | Group lock box used? Yes ☑ No |
| Shift or Personnel Changes? Yes ☑ No<br>*If yes, a description of how the continuity of LO/TO protection will be ensured must be referenced or attached to this form. (See Section 3.9.6 of P101-3 for details.)* | Continuity of LO/TO protection details described in operating procedure, work instruction, or other work control document.<br>Document Number: 761898-01 |

## Section 2: Energy Control Procedure

1. Plan the work.
2. Identify and assess hazardous energy.
3. Contact the MS&E owner/operator.
4. Obtain locks and tags from lock coordinator.
5. Notify affected workers.
6. Shutdown MS&E according to **Section 3: Shutdown Sequence.**
7. Isolate and lock out MS&E from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence.**
8. Perform the work.
9. Release MS&E from LO/TO according to **Section 5: Release MS&E from Lockout/Tagout Sequence.**

## Section 3: Shutdown Sequence

☑ Perform shutdown according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 761898-01
**N/A**; MS&E to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)
*Detail the process to normally shut down the MS&E below, if not following other document referenced above or N/A.*

| Step No. | Action/Description | Step No. | Action/Description |
|---|---|---|---|
| 1 | | 6 | |
| 2 | | 7 | |
| 3 | | 8 | |
| 4 | | 9 | |
| 5 | | 10 | |



SAVE PRINT CLEAR FORM

## Section 4: LO/TO Sequence

Perform LO/TO sequence according to operating procedure, work instruction, or other work control document (e.g., IWD, Owner's Manual, SOP).
Document Number: 761898-01
*Describe how to effectively isolate & lockout the MS&E below, if not following other document referenced above.*

| Isolate & Lockout (Step No.) | Equipment Descriptor (What is being locked out? e.g., machine drive motor, input power to MCC) | Energy Source (e.g., electrical, mechanical, pneumatic, hydraulic, chemical, thermal) | Energy Isolation Device (e.g., specific ID, description, circuit #, lock box #) | Location of Energy Isolation Device (e.g., room number, north wall, south wall) | Required LO/TO Position or Alignment (e.g., off, open, closed, on) | Verification Method (e.g., live/dead/live, crack open, on-off-on-off, peer checking, independent verification) | Verifier's Initials (if req'd) | See Section 5: Release (Step No.) |
|---|---|---|---|---|---|---|---|---|
| (1) | | | | | | | | |
| (2) | | | | | | | | |
| (3) | | | | | | | | |
| (4) | | | | | | | | |
| (5) | | | | | | | | |
| (6) | | | | | | | | |
| (7) | | | | | | | | |
| (8) | | | | | | | | |

## Section 5: Release MS&E from Lockout/Tagout Sequence

1. Check the MS&E and immediate area for items that could result in damage or danger on start-up.
2. Check the work area to ensure that all workers have been safely positioned or removed from the work area.
3. Verify that the controls are in neutral or "off" position.
4. Notify the owner/operator and affected workers that work is complete and MS&E is ready to release from LO/TO.
5. Remove the LO/TO device, and re-energize (if appropriate according to MS&E owner/operator) according to the sequence as identified above under Release in **Section 4: LO/TO Sequence** or according to operating procedure, work instruction, or other work control document identified in **Section 4**.
6. Return lock and locking device to Lock Coordinator.

Energy Control Procedure prepared by:

| Preparer (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| KIRK HESS | 198462 | CMS | 505 275 7680 | 10/19/23 |

**By signing below, you acknowledge that this energy control procedure and/or referenced documents identify the isolation devices, isolation points, and methods necessary to prevent any unexpected release of hazardous energy.**

Energy Control Procedure approved by:

| MS&E Owner/Operator (print name) | Z Number | Organization | Phone | Signature/Date |
|---|---|---|---|---|
| | | | | |

761898-01

## Section 6: All Authorized Workers (anyone applying a lock for this activity)

*Fill out the following information or print and attach Authorized Workers information from the Lockout/Tagout Remedy Application.*

| Authorized Workers Name(s) | Z Number | Date Lock Applied | Date Lock Removed |
|---|---|---|---|
| Lead: | | | |
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| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Manlift Inspection and Maintenance<br>**901-A.001: Aerial Manlifts and Elevating Work Platform Pre-Start Inspection** |
|---|---|
| Work Order No.: 761898-01 | Equipment ID No.: _____ |

Instructions: Enter the requested information. All items marked **S** or **Y** are satisfactory. Document all items marked **U**, **N**, or **N/A** in the Remarks section below, noting the step number and reason. Notify the foreman or supervisor of problems involving imminent danger.

| | |
|---|---|
| TA 52 Bldg. 11 Room 100 | Equipment ID No. _____ |
| Date Inspected ____/____/____ | Inspectors _____ |

## 1.0 EQUIPMENT INSPECTION

**NOTE** Before each day or at the beginning of each shift, aerial platform shall be given a visual inspection and functional test.

| | | |
|---|---|---|
| 1.1 | Perform attached inspection checklist. | Initials: _____ |
| 1.2 | After completing the checklist, sign and date in the space provided below it. | Initials: _____ |

**Inspection Checklist**

| **Pre-Operation Procedures** | **S** | **U** | **N/A** |
|---|---|---|---|
| Operating controls are properly labeled. | | | |
| Operating controls work properly. | | | |
| Operating controls function normally. | | | |
| Emergency controls are in normal condition. | | | |
| Emergency controls function properly. | | | |
| All safety devices are in good condition. | | | |
| All safety devices work properly. | | | |
| All safety devices show no signs of tampering (or removal from unit). | | | |
| All personal protective devices, including fall protection, are in place and in normal condition. | | | |
| Pneumatic air supply tank, lines, connections, valves, etc. are in good condition and function properly. | | | |

Remarks: _____

Work Order No.: 761898-01 Equipment ID No.: _____

| **Pre-Operation Procedures**, Cont. | S | U | N/A |
|---|---|---|---|
| Hydraulic reservoir, pump, valves, lines, hoses, and connections are free of leaks or other damage. | | | |
| All equipment functions properly. | | | |
| Fuel supply tank, lines, connections, valves, etc. are free of leaks. | | | |
| Verify fuel supply system condition and functionality. | | | |
| Check all wiring cables for breaks, missing insulation, and loose or improper connections. | | | |
| Check wiring harness for any physical damage, missing, and loose or improper terminations. | | | |
| Check the entire unit for any loose or missing components or parts. | | | |
| Tires or wheels are in good condition and roll properly to transport the unit in a normal manner. | | | |
| All placards and warning signs are securely attached to the unit and are legible. | | | |
| All control markings are still securely attached to the unit and are legible. Note: all control functions must be consistent with the associated markings. | | | |
| Operator information is provided on the unit, and manufacturer capacity ratings are provided for all operating configurations of the equipment. | | | |
| Ensure outriggers are not bent, cracked, deformed, or otherwise damaged and that they function properly. | | | |
| Ensure stabilizers are not bent, cracked, deformed, or otherwise damaged and function properly. | | | |
| Check the entire support structure for any bends, cracks, deformation, or other evidence of damage that would prevent the unit from functioning properly. | | | |
| Guardrail shows no signs of bends, cracks, deformation, or other evidence of damage that would weaken the structural integrity of the system. | | | |
| Manlift has been properly inspected and maintained within the last year (note date on the inspection sticker mounted on unit). | | | |

Remarks: _____

| Los Alamos NATIONAL LABORATORY EST. 1943 | *Preventive Maintenance Instruction*<br>Manlift Inspection and Maintenance<br>**901-A.001: Aerial Manlifts and Elevating Work Platform Pre-Start Inspection** |
|---|---|
| Work Order No. 761898-01 | Equipment ID No.: _____ |

Indicate below any other manufacturer-recommended checks that are needed before use of the specific equipment:

_____

_____

| **Workplace Inspection Procedures** | **S** | **U** | **N/A** |
|---|---|---|---|
| **NOTE** The aerial platform shall be used in accordance with manufacturer's instructions and ANSI/SIA standards. The operator shall check the work site for the following items before each elevation of the platform. | | | |
| Observe and avoid any drop-offs or holes during transportation. | | | |
| Observe and avoid any bumps on the floor surface during transportation. | | | |
| Check for and avoid any floor obstructions during transportation. | | | |
| Check for any debris that could cause a hazard during operation of the equipment. | | | |
| Observe and avoid any overhead obstructions. | | | |
| Maintain a safe distance from any high-voltage conductors. | | | |
| Make note of any hazardous locations. | | | |
| Check for inadequate surface and support to withstand all load forces imposed by the aerial platform in all operating configurations. | | | |
| Note any significant wind and weather conditions, if applicable. | | | |
| Identify any other unsafe workplace conditions. | | | |
| Be aware of the presence of unauthorized persons. | | | |

Name of Craft Worker: _____ Z Number: _____

Signature of Craft Worker: _____ Date: _____

Name of Craft Worker: _____ Z Number: _____

Signature of Craft Worker: _____ Date: _____

Remarks: _____

_____

_____

_____

_____

| Los Alamos NATIONAL LABORATORY | Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information) | |
|---|---|---|
| **Subcontract # 310447** | | **Company Name: Chaparral** |
| **Revision #: 0** | | **Activity/Task Title:** STANDING IWD for CHAPARRAL PM Work |
| **Work Document #: (WO # / Task )** 761898-01 | | **Subcontractor Planner (Name/Z#/Date)** Kirk David Hess/ 198462/ 4/21/2022 |
| | | **LANL Planner/Preparer (Name/Z#/Date)** Brandon Schleft/ 255039/ 4/21/2022 |
| **TA:** 52 | **Building:** 0011 | **Room:** **Additional Location Description:** |

## 1. Scope of Work

The scope of work is for Chaparral to perform PMs on the Disintegrator (Paper Shredder Only).

**Work is to Include:**

1.1.1. Removal, repair, or replacement of disintegrator blades.

1.1.2. Inspection of dust collector, and to clear clogs (Not to include removal of side panel).

1.1.3. Removal of side panel for filter tube inspection, and replacement as needed.

1.1.4. Installation of new conveyor belt if needed.

"NO MEDIA SHREDDER REPAIRS ALLOWED"

Hazard Analysis (HA) Team: Date: 4/21/2022

Brandon Schleft

## 2. Precautions and Limitations

2.1. **IF** steps cannot be completed as described, or **IF** unforeseen situations occur, **Then** PAUSE WORK and STABILIZE the situation, CONTACT your supervisor, and AWAIT further instructions before proceeding.

2.2. Be aware of ground and floor conditions.

2.3. The following minimum PPE is required:

2.3.1. Safety Shoes

2.3.2. Safety Glasses with Side Shields

2.3.3. Long sleeves, long pants, and Nitrile Gloves when handling chemicals.

2.3.4. Hard Hats (When working under scaffolding).

2.4. PPE required while working inside the shredder:

2.4.1. Half-mask N95 or Full Face respirator with P100 Cartridges.

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2

## FOD Requirements and Approval for Entry and Area Hazards and Controls

Non-Tenant

761898-01

IWD No./Work Request No: ____ Revision No.: ____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| FOD 7 | 52 | 0011 | N/A | N/A |
| **FOD Designated Facility Point-of-Contact** | Name | Phone | Pager | Email |
| | Graig Procureur | 505695-3783 | N/A | graigp@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☒ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☒ FOD-designated facility point-of-contact must sign IWD Part 3
- ☐ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☐ Non-security escort required
- ☐ Other bounding conditions: ____

**Additional Comments:**

Contact POC for access, No phones allowed

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

| **Work Area Hazards/Concerns** Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions** Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents** List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification** (*special or unique to the area*) |
|---|---|---|---|---|
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation** Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices. **Specify Hazard:** | ☐ Yes ☒ No | N/A | N/A | N/A |

761898-01

IWD No./Work Request No.: ____ Revision No.: ____

**ESH/S&S WORK AREA HAZARDS AND CONTROLS**

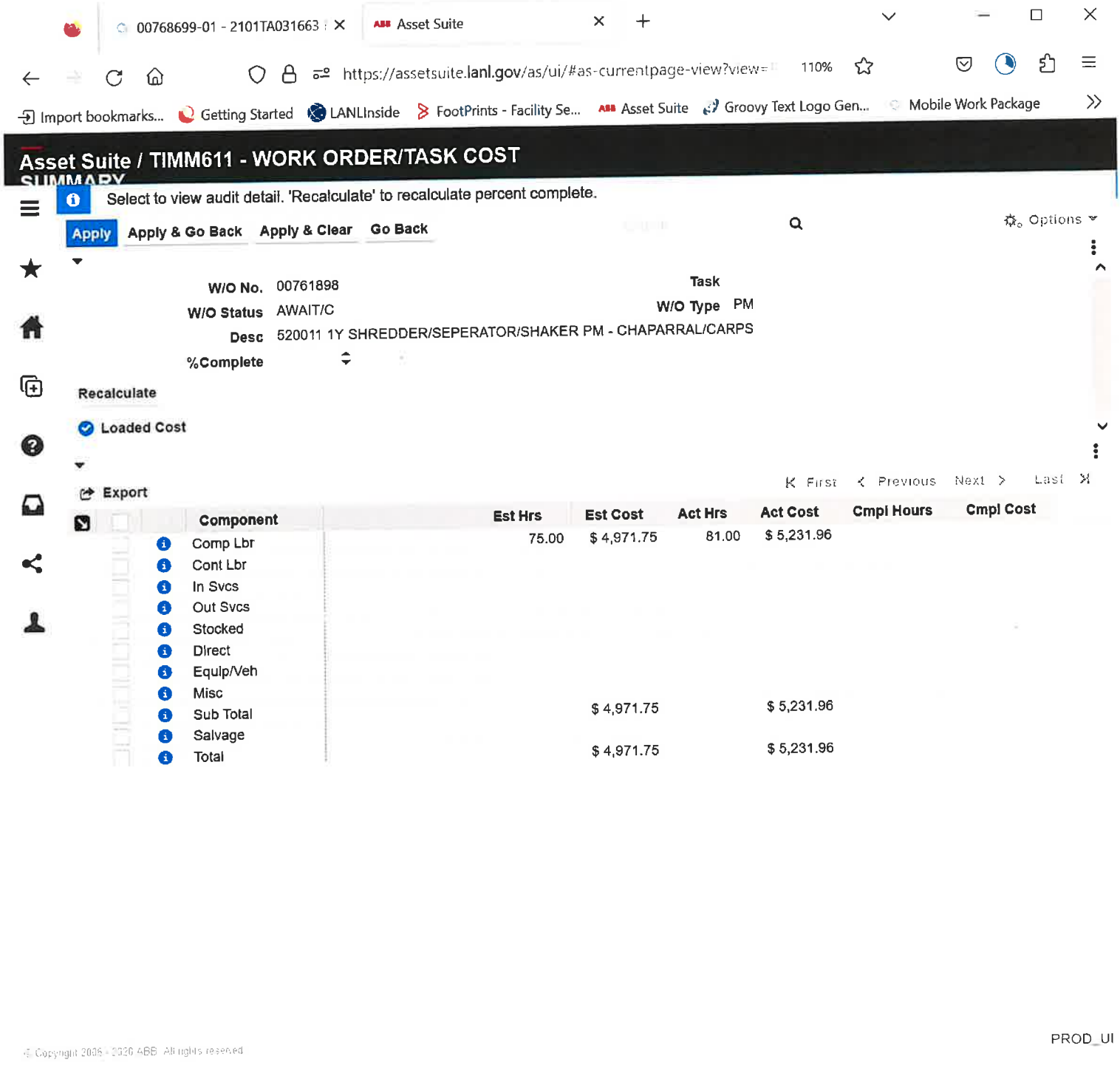
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
|---|---|---|---|---|
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Absestos and Lead potential | ☒ Yes ☐ No | **Asbestos and Lead hazards. Follow controls provided by ES&H.** | N/A | Applicable traing requirements. |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Shredder equipment, airborn heavy metal potential | ☒ Yes ☐ No | Adhere to all signage. Heavy metal potential from shredding material. | N/A | N/A |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | N/A | N/A | N/A |
| **Other Hazards**<br>**Specify:** | ☐ Yes ☒ No | N/A | N/A | N/A |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

Expires 9/30/2024 ALLEN SISNEROS (Affiliate) Digitally signed by ALLEN SISNEROS (Affiliate) Date: 2022.10.26 16:22:06 -06'00'

761898-01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Getting Started
LANLInside
FootPrints - Facility Se...
Asset Suite
Groovy Text Logo Gen...
Mobile Work Package
Asset Suite / TIMM611 - WORK ORDER/TASK COST SUMMARY
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Apply
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W/O No. 00761898
Task
W/O Status AWAIT/C
W/O Type PM
Desc 520011 1Y SHREDDER/SEPERATOR/SHAKER PM - CHAPARRAL/CARPS
%Complete
Recalculate
Loaded Cost
Export
First
Previous
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Stocked
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Equip/Veh
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Sub Total $ 4,971.75 $ 5,231.96
Salvage
Total $ 4,971.75 $ 5,231.96
Copyright 2006 - 2020 ABB. All rights reserved.
PROD_UI

# Asset Suite / TIMM611 - WORK ORDER/TASK COST SUMMARY

Select to view audit detail. 'Recalculate' to recalculate percent complete.

Search

Apply | Apply & Go Back | Apply & Clear | Go Back

**W/O No.** 00761898 **Task**
**W/O Status** AWAIT/C **W/O Type** PM
**Desc** 520011 1Y SHREDDER/SEPERATOR/SHAKER PM - CHAPARRAL/CARPS
**%Complete**

Recalculate

**Loaded Cost**

K F

Export

| Component | Est Hrs | Est Cost | Act Hrs | Act Cost |
|---|---|---|---|---|
| Comp Lbr | 75.00 | $ 4,971.75 | 81.00 | $ 5,231.96 |
| Cont Lbr | | | | |
| In Svcs | | | | |
| Out Svcs | | | | |
| Stocked | | | | |
| Direct | | | | |
| Equip/Veh | | | | |
| Misc | | | | |
| Sub Total | | $ 4,971.75 | | $ 5,231.96 |
| Salvage | | | | |
| Total | | $ 4,971.75 | | $ 5,231.96 |

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# ATTACHMENT A1306.A.

## TA-03 Power Plant

### Opacity for Sources Combusting Natural Gas

No opacity readings were taken for this source while combusting natural gas during this reporting period. Per Section A1306.A – "Use of natural gas fuel meeting the requirement at Condition A1305.A or B constitutes compliance with 20.2.61 NMAC….."

# ATTACHMENT A1306.B.

## TA-03 Power Plant

### Opacity for Sources Combusting No. 2 Fuel Oil

No opacity readings were taken for this source while combusting No. 2 Fuel Oil during this reporting period.

# ATTACHMENT A1307.A.

## TA-03 Power Plant

## Emission Rate Calculations

# TA-3 Power Plant 2023

## Monthly Emission Totals 2023 (tons)

| Month | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Annual Totals | Allowable Emissions[b] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| All Three Boilers | NOx | 1.51 | 1.32 | 1.26 | 0.82 | 0.53 | 0.43 | 0.33 | 0.00 | 0.20 | 0.63 | 1.12 | 1.34 | **9.5** | **31.5** |
| | SOx | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 | 0.01 | 0.01 | **0.1** | **4.9** |
| | TSP | 0.20 | 0.17 | 0.17 | 0.11 | 0.07 | 0.06 | 0.04 | 0.00 | 0.03 | 0.08 | 0.15 | 0.18 | **1.2** | **4.7** |
| | PM-10 | 0.20 | 0.17 | 0.17 | 0.11 | 0.07 | 0.06 | 0.04 | 0.00 | 0.03 | 0.08 | 0.15 | 0.18 | **1.2** | **4.4** |
| | PM-2.5 | 0.20 | 0.17 | 0.17 | 0.11 | 0.07 | 0.06 | 0.04 | 0.00 | 0.03 | 0.08 | 0.15 | 0.18 | **1.2** | **4.2** |
| | CO | 1.04 | 0.91 | 0.87 | 0.57 | 0.36 | 0.30 | 0.22 | 0.00 | 0.14 | 0.44 | 0.77 | 0.92 | **6.5** | **21.5** |
| | VOC | 0.14 | 0.13 | 0.12 | 0.08 | 0.05 | 0.04 | 0.03 | 0.00 | 0.02 | 0.06 | 0.11 | 0.13 | **0.9** | **2.8** |

## 12 Month Rolling Emissions 2023 (tons)

| Month | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Allowable Emissions[b] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| All Three Boilers | NOx | 8.74 | 9.20 | 9.29 | 9.23 | 9.28 | 9.39 | 9.47 | 9.13 | 9.18 | 9.17 | 9.30 | 9.49 | **31.5** |
| | SOx | 0.11 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.09 | 0.10 | 0.10 | 0.10 | 0.10 | **4.9** |
| | TSP | 1.15 | 1.21 | 1.22 | 1.21 | 1.22 | 1.23 | 1.24 | 1.20 | 1.20 | 1.20 | 1.22 | 1.25 | **4.7** |
| | PM-10 | 1.15 | 1.21 | 1.22 | 1.21 | 1.22 | 1.23 | 1.24 | 1.20 | 1.20 | 1.20 | 1.22 | 1.25 | **4.4** |
| | PM-2.5 | 1.15 | 1.21 | 1.22 | 1.21 | 1.22 | 1.23 | 1.24 | 1.20 | 1.20 | 1.20 | 1.22 | 1.25 | **4.2** |
| | CO | 6.02 | 6.34 | 6.40 | 6.37 | 6.40 | 6.48 | 6.53 | 6.30 | 6.33 | 6.32 | 6.41 | 6.54 | **21.5** |
| | VOC | 0.83 | 0.87 | 0.88 | 0.88 | 0.88 | 0.90 | 0.90 | 0.87 | 0.87 | 0.87 | 0.89 | 0.91 | **2.8** |

(a) Meets permit condition A1307.A, Monitoring Condition 2 of Title V Permit P100-R2M5.

## Average Hourly Emissions Calculation (Natural Gas) 2023

| Month | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Allowable Emissions[b] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Boiler 1 TA-3-22-1 (pph) | NOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **10.2** |
| | SOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** |
| | PM | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** |
| | PM-10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** |
| | PM-2.5 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** |
| | CO | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **7.0** |
| | VOC | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** |
| Boiler 2 TA-3-22-2 (pph) | NOx | 2.75 | 2.70 | 3.17 | 2.44 | 0.00 | 0.00 | 0.00 | 0.00 | 1.18 | 1.71 | 2.54 | 3.30 | **10.2** |
| | SOx | 0.03 | 0.03 | 0.03 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 | 0.02 | 0.03 | 0.03 | **1.1** |
| | PM | 0.36 | 0.36 | 0.42 | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | 0.16 | 0.22 | 0.33 | 0.43 | **1.3** |
| | PM-10 | 0.36 | 0.36 | 0.42 | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | 0.16 | 0.22 | 0.33 | 0.43 | **1.3** |
| | PM-2.5 | 0.36 | 0.36 | 0.42 | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | 0.16 | 0.22 | 0.33 | 0.43 | **1.3** |
| | CO | 1.89 | 1.86 | 2.19 | 1.68 | 0.00 | 0.00 | 0.00 | 0.00 | 0.82 | 1.18 | 1.75 | 2.27 | **7.0** |
| | VOC | 0.26 | 0.26 | 0.30 | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | 0.11 | 0.16 | 0.24 | 0.32 | **1.0** |
| Boiler 3 TA-3-22-3 (pph) | NOx | 1.34 | 1.25 | 1.18 | 2.46 | 1.47 | 1.24 | 1.11 | 0.00 | 1.18 | 0.00 | 1.54 | 3.41 | **10.2** |
| | SOx | 0.01 | 0.01 | 0.01 | 0.03 | 0.02 | 0.01 | 0.01 | 0.00 | 0.01 | 0.00 | 0.02 | 0.04 | **1.1** |
| | PM | 0.18 | 0.16 | 0.16 | 0.32 | 0.19 | 0.16 | 0.15 | 0.00 | 0.16 | 0.00 | 0.20 | 0.45 | **1.3** |
| | PM-10 | 0.18 | 0.16 | 0.16 | 0.32 | 0.19 | 0.16 | 0.15 | 0.00 | 0.16 | 0.00 | 0.20 | 0.45 | **1.3** |
| | PM-2.5 | 0.18 | 0.16 | 0.16 | 0.32 | 0.19 | 0.16 | 0.15 | 0.00 | 0.16 | 0.00 | 0.20 | 0.45 | **1.3** |
| | CO | 0.92 | 0.86 | 0.81 | 1.69 | 1.01 | 0.86 | 0.77 | 0.00 | 0.82 | 0.00 | 1.06 | 2.35 | **7.0** |
| | VOC | 0.13 | 0.12 | 0.11 | 0.23 | 0.14 | 0.12 | 0.11 | 0.00 | 0.11 | 0.00 | 0.15 | 0.33 | **1.0** |

(a) Meets condition A1307.A, monitoring condition 1, of Title V Permit P100-R2M5

(b) Allowable Emissions are from table A1302A of Permit P100-R2M5.

(c) A1307.A monitoring condition 3, can't be calculated because the units are based on the emission factor. The emission rates are based on the emission factor for NOx (lb/MMscf), which is 58 lb/MMscf, this emission factor is an average of source tests conducted on all 3 boilers in September 2002 burning natural gas after flue gas recirculation (FGR) installed. This factor is converted to lbs/MMBtu by dividing by the high heat value of natural gas (the number of Btu in a scf). As the HHV of natural gas ranges in value, the following emission range was calculated using the low and high values at LANL between 2011 and 2023, the lowest was 939.97 Btu/scf and the highest was 1079.3 Btu/scf, therefore the NOx emission rate will range from 0.0537 to 0.0617 lbs/MMBtu. These NOx emission rates are well below the 0.3 lb/MMBtu heat input limit in A1302.B.

## Average Hourly Emissions Calculation (Fuel Oil) 2023

| Month | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Allowable Emissions[b] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Boiler 1 TA-3-22-1 (pph) | NOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **11.3** |
| | SOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **9.6** |
| | PM | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **4.3** |
| | PM-10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **3.0** |
| | PM-2.5 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **2.0** |
| | CO | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **6.5** |
| | VOC | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** |
| Boiler 2 TA-3-22-2 (pph) | NOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **11.3** |
| | SOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **9.6** |
| | PM | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **4.3** |
| | PM-10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **3.0** |
| | PM-2.5 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **2.0** |
| | CO | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **6.5** |
| | VOC | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** |
| Boiler 3 TA-3-22-3 (pph) | NOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **11.3** |
| | SOx | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **9.6** |
| | PM | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **4.3** |
| | PM-10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **3.0** |
| | PM-2.5 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **2.0** |
| | CO | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **6.5** |
| | VOC | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** |

(a) Each boilers uses 1303 gallons per hour at 110% or 178 MMbtu input (provided by Paul Parker on 9-12-12). Hour calculation uses 1184 gph as 100%.

(b) Allowable Emissions are from table A1302A of Permit P100-R2M5.

(c) Meets condition A1307.A, monitoring condition 1, of Title V Permit P100-R2M5

## Monthly Average Hourly Emissions Rate 2023 (pph)
## Unit TA-3-22-CT-1
## (Required by Condition A1307.A of Title V Permit P100-R2M5)

| Month | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Annual Totals |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TA-3 Combustion Turbine | NOx | 0.00 | 0.00 | 18.35 | 20.23 | 17.96 | 18.06 | 17.48 | 18.72 | 19.12 | 19.36 | 19.71 | 20.43 | **23.8** |
| | SOx | 0.00 | 0.00 | 1.30 | 1.43 | 1.27 | 1.28 | 1.24 | 1.32 | 1.35 | 1.37 | 1.39 | 1.45 | **1.7** |
| | TSP | 0.00 | 0.00 | 1.47 | 1.62 | 1.44 | 1.45 | 1.40 | 1.50 | 1.53 | 1.55 | 1.58 | 1.64 | **1.9** |
| | PM-10 | 0.00 | 0.00 | 1.47 | 1.62 | 1.44 | 1.45 | 1.40 | 1.50 | 1.53 | 1.55 | 1.58 | 1.64 | **1.9** |
| | PM-2.5 | 0.00 | 0.00 | 1.47 | 1.62 | 1.44 | 1.45 | 1.40 | 1.50 | 1.53 | 1.55 | 1.58 | 1.64 | **1.9** |
| | CO | 0.00 | 0.00 | 22.35 | 24.65 | 21.87 | 22.00 | 21.30 | 22.81 | 23.29 | 23.58 | 24.00 | 24.89 | **29** |
| | VOC | 0.00 | 0.00 | 0.48 | 0.52 | 0.47 | 0.47 | 0.45 | 0.49 | 0.50 | 0.50 | 0.51 | 0.53 | **0.6** |

(a) Meets permit condition A1307.A, Monitoring Condition 2 of Title V Permit P100-R2M5.

## 12-Month Rolling Emission Rate (tpy)

| Month | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Allowable Emissions |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TA-3 Combustion Turbine | NOx | 28.327 | 27.789 | 28.308 | 30.109 | 31.169 | 35.431 | 41.165 | 45.743 | 43.281 | 43.237 | 43.981 | 45.809 | **59.4** |
| | SOx | 2.004 | 1.966 | 2.003 | 2.130 | 2.205 | 2.507 | 2.913 | 3.237 | 3.062 | 3.059 | 3.112 | 3.241 | **4.2** |
| | TSP | 2.272 | 2.228 | 2.270 | 2.414 | 2.499 | 2.841 | 3.301 | 3.668 | 3.471 | 3.467 | 3.527 | 3.673 | **4.8** |
| | PM-10 | 2.272 | 2.228 | 2.270 | 2.414 | 2.499 | 2.841 | 3.301 | 3.668 | 3.471 | 3.467 | 3.527 | 3.673 | **4.8** |
| | PM-2.5 | 2.272 | 2.228 | 2.270 | 2.414 | 2.499 | 2.841 | 3.301 | 3.668 | 3.471 | 3.467 | 3.527 | 3.673 | **4.8** |
| | CO | 34.507 | 33.851 | 34.483 | 36.677 | 37.969 | 43.161 | 50.146 | 55.723 | 52.724 | 52.670 | 53.576 | 55.802 | **72.3** |
| | VOC | 0.735 | 0.721 | 0.734 | 0.781 | 0.809 | 0.919 | 1.068 | 1.187 | 1.123 | 1.122 | 1.141 | 1.188 | **1.5** |

(a) Calculation uses rolling fuel use numbers.

# ATTACHMENT A1307.B.

## TA-03 Power Plant

### Boiler Fuel Use and Hours of Operation

## 2023 TA-3 Power Plant Fuel Use Totals

| Month | TA-3-22-1 Power Plant[b] Boiler # 1 (Edgemoor Iron Works, 210 mmBtu/hr) | | TA-3-22-2 Power Plant[b] Boiler # 2 (Edgemoor Iron Works, 210 mmBtu/hr) | | TA-3-22-3 Power Plant[b] Boiler # 3 (Union Iron Works, 210 mmBtu/hr) | | Monthly Totals All Boilers | |
|---|---|---|---|---|---|---|---|---|
| | Natural Gas (mscf)[a] | Fuel Oil (gallons)[a] | Natural Gas (mscf)[a] | Fuel Oil (gallons)[a] | Natural Gas (mscf)[a] | Fuel Oil (gallons)[a] | Natural Gas (mmscf)[a] | Fuel Oil (gallons)[a] |
| January | 0 | 0 | 34,896 | 0 | 16,623 | 0 | 51.52 | 0 |
| February | 0 | 0 | 30,957 | 0 | 14,046 | 0 | 45.00 | 0 |
| March | 0 | 0 | 40,294 | 0 | 2,574 | 0 | 42.87 | 0 |
| April | 0 | 0 | 27,385 | 0 | 613 | 0 | 28.00 | 0 |
| May | 0 | 0 | 0 | 0 | 18,020 | 0 | 18.02 | 0 |
| June | 0 | 0 | 0 | 0 | 14,728 | 0 | 14.73 | 0 |
| July | 0 | 0 | 0 | 0 | 11,120 | 0 | 11.12 | 0 |
| August | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 | 0 |
| September | 0 | 0 | 6,978 | 0 | 10 | 0 | 6.99 | 0 |
| October | 0 | 0 | 21,666 | 0 | 0 | 0 | 21.67 | 0 |
| November | 0 | 0 | 31,099 | 0 | 7,085 | 0 | 38.18 | 0 |
| December | 0 | 0 | 34,001 | 0 | 11,789 | 0 | 45.79 | 0 |
| Jan. - June | 0 | 0 | 133,533 | 0 | 66,604 | 0.0 | 200 | 0 |
| July - Dec. | 0 | 0 | 93,744 | 0 | 30,004 | 0 | 124 | 0 |
| Annual Totals: | 0 | 0 | 227,277 | 0 | 96,608 | 0 | 324 | 0 |

## TA-3 Power Plant Hours of Operation

| Month | Hours Natural Gas | | | Hours Fuel Oil | | | 12-Month Rolling Total Hours All Boilers |
|---|---|---|---|---|---|---|---|
| | Boiler 1 | Boiler 2 | Boiler 3 | Boiler 1 | Boiler 2 | Boiler 3 | |
| January | 0.0 | 744.0 | 728.3 | 0.0 | 0.0 | 0.0 | 8639.1 |
| February | 0.0 | 671.4 | 660.9 | 0.0 | 0.0 | 0.0 | 9303.6 |
| March | 0.0 | 743.9 | 127.6 | 0.0 | 0.0 | 0.0 | 9426.8 |
| April | 0.0 | 657.7 | 14.6 | 0.0 | 0.0 | 0.0 | 9317.1 |
| May | 0.0 | 0.0 | 720.4 | 0.0 | 0.0 | 0.0 | 9341.5 |
| June | 0.0 | 0.0 | 694.5 | 0.0 | 0.0 | 0.0 | 9369.0 |
| July | 0.0 | 0.0 | 584.9 | 0.0 | 0.0 | 0.0 | 9366.8 |
| August | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8764.3 |
| September | 0.0 | 345.7 | 0.5 | 0.0 | 0.0 | 0.0 | 8839.6 |
| October | 0.0 | 743.8 | 0.0 | 0.0 | 0.0 | 0.0 | 8920.7 |
| November | 0.0 | 717.4 | 269.5 | 0.0 | 0.0 | 0.0 | 9187.7 |
| December | 0.0 | 604.3 | 202.5 | 0.0 | 0.0 | 0.0 | 9231.9 |

**Data Reviewed By:** Vince Carretti 1/11/2024

## 12 Month Rolling Fuel Totals For Each TA-3 Power Plant Boiler - 2023

| Month | Boiler 1 | | Boiler 2 | | Boiler 3 | | All Boilers | |
|---|---|---|---|---|---|---|---|---|
| | Natural Gas (mmscf) | Fuel Oil (gal.) | Natural Gas (mmscf) | Fuel Oil (gal.) | Natural Gas (mmscf) | Fuel Oil (gal.) | Natural Gas (mmscf) | Fuel Oil (gal.) |
| January | 0.00 | 0 | 173.98 | 0 | 159.10 | 630 | 333.08 | 630 |
| February | 0.00 | 0 | 201.73 | 0 | 131.61 | 630 | 333.34 | 630 |
| March | 0.00 | 0 | 239.53 | 0 | 93.18 | 630 | 332.71 | 630 |
| April | 0.00 | 0 | 244.86 | 0 | 89.51 | 223 | 334.37 | 223 |
| May | 0.00 | 0 | 232.33 | 0 | 103.66 | 0 | 335.99 | 0 |
| June | 0.00 | 0 | 220.50 | 0 | 118.39 | 0 | 338.90 | 0 |
| July | 0.00 | 0 | 213.47 | 0 | 129.51 | 0 | 342.99 | 0 |
| August | 0.00 | 0 | 213.26 | 0 | 127.35 | 0 | 340.61 | 0 |
| September | 0.00 | 0 | 207.17 | 0 | 127.11 | 0 | 334.28 | 0 |
| October | 0.00 | 0 | 213.36 | 0 | 116.26 | 0 | 329.61 | 0 |
| November | 0.00 | 0 | 223.46 | 0 | 102.09 | 0 | 325.54 | 0 |
| December | 0.00 | 0 | 227.28 | 0 | 96.61 | 0 | 323.88 | 0 |
| | | | | | | Permit Limits: | 1000 MMscf | 500,000 gal |

# ATTACHMENT A1307.C.

## TA-03 Power Plant

### Turbine Fuel Use and Hours of Operation

# 2023 Daily Turbine Gas Use (Mscf), 12 Month Rolling Total Gas Use, & Hours of Operation

| Day | Jan | | Feb | | Mar | | Apr | | May | | Jun | | July | | Aug | | Sept | | Oct | | Nov | | Dec | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs | Gas Use | Hrs |
| 1 | 0 | 0.0 | 0 | 0.0 | 4554.7 | 17.0 | 0 | 0.0 | 5676.99 | 17.0 | 4972.45 | 24.0 | 5168.99 | 24.0 | 0 | 0.0 | 5163.95 | 24.0 | 5482.6 | 24.0 | 5623.13 | 24.0 | 5865.8 | 24.0 |
| 2 | 0 | 0.0 | 0 | 0.0 | 5852.2 | 24.0 | 0 | 0.0 | 5480.8 | 24.0 | 4987.54 | 24.0 | 5145.12 | 24.0 | 0 | 0.0 | 5166.57 | 24.0 | 5575.1 | 24.0 | 5586.41 | 24.0 | 5893.8 | 24.0 |
| 3 | 0 | 0.0 | 0 | 0.0 | 2359.1 | 18.0 | 0 | 0.0 | 5385.63 | 24.0 | 4962.74 | 24.0 | 5047.24 | 24.0 | 0 | 0.0 | 5128.61 | 24.0 | 5571.8 | 24.0 | 5471.04 | 24.0 | 5734.4 | 24.0 |
| 4 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5413.93 | 24.0 | 3079.96 | 24.0 | 5007.45 | 24.0 | 0 | 0.0 | 5211.67 | 24.0 | 5557.4 | 24.0 | 5482.8 | 24.0 | 5699 | 24.0 |
| 5 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5434.84 | 24.0 | 0 | 0.0 | 4929.11 | 24.0 | 0 | 0.0 | 4954.48 | 24.0 | 5376.2 | 24.0 | 5416.39 | 24.0 | 5665.6 | 24.0 |
| 6 | 0 | 0.0 | 0 | 0.0 | 0.13 | 0.0 | 0 | 0.0 | 5423.28 | 24.0 | 0 | 0.0 | 4931.09 | 24.0 | 0 | 0.0 | 5.7 | 7.0 | 5406.2 | 24.0 | 5450.89 | 24.0 | 5653.5 | 24.0 |
| 7 | 0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5397.25 | 24.0 | 0 | 0.0 | 5237.89 | 24.0 | 0 | 0.0 | 0 | 0.0 | 5501.8 | 24.0 | 5422.58 | 24.0 | 5584 | 24.0 |
| 8 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5318.43 | 24.0 | 0 | 0.0 | 4998.4 | 24.0 | 0 | 0.0 | 0 | 0.0 | 5431.7 | 24.0 | 5580.59 | 24.0 | 5770.7 | 24.0 |
| 9 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4248.95 | 19.0 | 0 | 0.0 | 4970.56 | 24.0 | 0 | 0.0 | 0 | 0.0 | 5417.3 | 24.0 | 5572.89 | 24.0 | 5946.3 | 24.0 |
| 10 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5466.82 | 23.0 | 0 | 0.0 | 1217.82 | 14.0 | 0 | 0.0 | 0 | 0.0 | 5436.4 | 24.0 | 5571.48 | 24.0 | 5842.5 | 24.0 |
| 11 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4883.03 | 22.0 | 0 | 0.0 | 3514.22 | 8.0 | 4249 | 12.0 | 0 | 0.0 | 5331.7 | 24.0 | 5580.01 | 24.0 | 4296 | 17.5 |
| 12 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5040.44 | 24.0 | 11.56 | 0.0 | 4970.84 | 24.0 | 5281 | 24.0 | 0 | 0.0 | 5567.9 | 24.0 | 5562.28 | 24.0 | 5696.3 | 24.0 |
| 13 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 1.91 | 0.0 | 4868.02 | 24.0 | 3.28 | 0.0 | 4923.92 | 24.0 | 5105 | 24.0 | 0 | 0.0 | 5503 | 24.0 | 5595.35 | 24.0 | 5833.6 | 24.0 |
| 14 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4979.16 | 24.0 | 0 | 0.0 | 4915.28 | 24.0 | 5062 | 24.0 | 0.46 | 0.0 | 5553.3 | 24.0 | 5560.64 | 24.0 | 5951.4 | 24.0 |
| 15 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 2080.51 | 24.0 | 5303.29 | 16.0 | 4995.81 | 24.0 | 5278 | 24.0 | 0 | 0.0 | 5485.7 | 24.0 | 5548.59 | 24.0 | 5864.8 | 24.0 |
| 16 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0.28 | 0.0 | 4509.59 | 24.0 | 5201.01 | 24.0 | 4922.03 | 24.0 | 5243 | 24.0 | 0 | 0.0 | 5484.8 | 24.0 | 5560.91 | 24.0 | 5800.8 | 24.0 |
| 17 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5341.6 | 15.0 | 5002.69 | 24.0 | 5194.86 | 24.0 | 4866.06 | 24.0 | 5155 | 24.0 | 13.62 | 0.3 | 5373.7 | 24.0 | 5579.78 | 24.0 | 5681.5 | 24.0 |
| 18 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5600.1 | 24.0 | 4997.31 | 24.0 | 5110.99 | 24.0 | 4886.57 | 24.0 | 5117 | 24.0 | 606.45 | 2.0 | 5401.8 | 24.0 | 5600.81 | 24.0 | 5686.9 | 24.0 |
| 19 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5653.4 | 24.0 | 4986.96 | 24.0 | 5103.54 | 24.0 | 5027.04 | 24.0 | 5120 | 24.0 | 3630.73 | 6.0 | 5337.9 | 24.0 | 5578.35 | 24.0 | 5656.3 | 24.0 |
| 20 | 0 | 0.0 | 4.03 | 0.0 | 0 | 0.0 | 3579.6 | 23.0 | 5000.94 | 24.0 | 5173.43 | 24.0 | 5031.51 | 24.0 | 5139 | 24.0 | 596.7 | 6.0 | 5329 | 24.0 | 5607.01 | 24.0 | 1859.6 | 7.0 |
| 21 | 0 | 0.0 | 3.51 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4987.05 | 24.0 | 5108.07 | 24.0 | 5181.01 | 24.0 | 5179 | 24.0 | 5411.34 | 17.0 | 5299.5 | 24.0 | 5558.77 | 24.0 | 0 | 0.0 |
| 22 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4976.15 | 24.0 | 5104.48 | 24.0 | 5188.9 | 24.0 | 5182 | 24.0 | 5331.48 | 24.0 | 5381.9 | 24.0 | 5541.25 | 24.0 | 0 | 0.0 |
| 23 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4963.19 | 24.0 | 5082.81 | 24.0 | 5000.64 | 24.0 | 5295 | 24.0 | 5510.32 | 24.0 | 5416.4 | 24.0 | 5567.44 | 24.0 | 0 | 0.0 |
| 24 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 4558.7 | 10.0 | 5008.04 | 24.0 | 5191.84 | 24.0 | 4872.85 | 24.0 | 5307 | 24.0 | 5486.36 | 24.0 | 5573.5 | 24.0 | 5519.97 | 24.0 | 0 | 0.0 |
| 25 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5842.8 | 24.0 | 5001.56 | 24.0 | 5174.76 | 24.0 | 4996.34 | 24.0 | 5376 | 24.0 | 5451.84 | 24.0 | 5575.1 | 24.0 | 5506.89 | 24.0 | 0 | 0.0 |
| 26 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5877.3 | 24.0 | 4974.76 | 24.0 | 5144.07 | 24.0 | 4989.6 | 24.0 | 5369 | 24.0 | 5375.07 | 24.0 | 5527.1 | 24.0 | 5545.08 | 24.0 | 0 | 0.0 |
| 27 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 5692.5 | 24.0 | 4945.76 | 24.0 | 5176.21 | 24.0 | 4897.84 | 24.0 | 5285 | 24.0 | 5330.19 | 24.0 | 5582.7 | 24.0 | 660.14 | 10.0 | 0 | 0.0 |
| 28 | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 325.11 | 10.0 | 4966.18 | 24.0 | 5126 | 24.0 | 4979.85 | 24.0 | 5311 | 24.0 | 5296.11 | 24.0 | 5542 | 24.0 | 5704.15 | 16.0 | 0 | 0.0 |
| 29 | 0 | 0.0 | | | 0 | 0.0 | 0 | 0.0 | 4973.69 | 24.0 | 5132 | 24.0 | 422.18 | 10.0 | 5209 | 24.0 | 5305.14 | 24.0 | 5592 | 24.0 | 5788.7 | 24.0 | 0 | 0.0 |
| 30 | 0 | 0.0 | | | 0 | 0.0 | 0 | 0.0 | 5002.67 | 24.0 | 5174 | 24.0 | 0 | 0.0 | 5191 | 24.0 | 5402.48 | 24.0 | 5623 | 24.0 | 5857.88 | 24.0 | 0 | 0.0 |
| 31 | 0 | 0.0 | | | 0 | 0.0 | | | 4967.07 | 24.0 | | | 2.81 | 0.0 | 5175 | 24.0 | | | 5596.8 | 24.0 | | | 0 | 0.0 |
| Sum | 0 | 0 | 7.54 | 0 | 12766 | 59 | 42473 | 178 | 154361.7 | 729 | 100519 | 472 | 135239 | 656 | 108626.8 | 492 | 84379.27 | 374 | 169835 | 744 | 162202 | 698 | 109983 | 457 |
| 12 Mo. Rolling Averages Mscf | 668,089 | | 655,399 | | 667,636 | | 710,109 | | 735,125 | | 835,645 | | 970,884 | | 1,078,852 | | 1,020,788 | | 1,019,746 | | 1,037,283 | | 1,080,393 | |
| 12 Mo. Rolling Averages MMscf | **668.1** | | **655.4** | | **667.6** | | **710.1** | | **735.1** | | **835.6** | | **970.9** | | **1,078.9** | | **1,020.8** | | **1,019.7** | | **1,037.3** | | **1,080.4** | |
| 12 Mo. Rolling Averages Hours | 2,918 | | 2,861 | | 2,917 | | 3,095 | | 3,259 | | 3,731 | | 4,387 | | 4,871 | | 4,624 | | 4,626 | | 4,696 | | 4,859 | |

| | |
|---|---|
| **First Half Gas Use:** | **310 MMscf** |
| **Second Half Gas Use:** | **770 MMscf** |
| **Annual Gas Use:** | **1080 MMscf** |
| **Permit Limit (12 mo rolling):** | **1400 MMscf** |

| | |
|---|---|
| **Total Annual Hours:** | **4858.75 Hours** |
| **Percent of Year Run:** | **55%** |

Reviewed by/date: Vince Carretti 1/10/2024

# ATTACHMENT A1307.D.

## TA-03 Power Plant

### Turbine Operating Logs

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / (MDT) (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 13829.23

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 110 | 109 | 108 | 106 | 114 | 114 | 114 | 108 | 110 | 112 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 25 | 23 | 22 | 20 | 23 | 25 | 28 | 29 | 30 | 29 | 28 | 25 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 102 | 101 | 101 | 107 | 110 | 104 | 100 | 100 | 101 | 100 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 38 | 37 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 12 | 12 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 922 | 924 | 919 | 930 | 916 | 932 | 929 | 942 | 934 | 931 | 910 | 901 |
| 17 | Mw Output | | MW | | | 27 | 22.0 | 21.9 | 22.0 | 22.1 | 22.2 | 22.3 | 21.9 | 22.2 | 22.2 | 22.0 | 21.7 | 21.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 183 | 183 | 18.7 | 18.9 | 18.9 | 19.0 | 18.8 | 18.7 | 18.5 | 18.3 | 17.9 | 17.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 68 | 64 | 63 | 62 | 60 | 59 | 61 | 63 | 64 | 68 | 72 | 75 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 43 | 43 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 201 | 202 | 201 | 202 | 204 | 203 | 200 | 202 | 202 | 203 | 200 | 199 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | 111 | 110 | 109 | 108 | 106 | 114 | 114 | 114 | 108 | 110 | 112 | 111 | | | | | | | | | | | | | | | |
| 4 | Instrument Temperature | 25 | 23 | 22 | 20 | 23 | 25 | 28 | 29 | 30 | 29 | 28 | 25 | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | 107 | 102 | 101 | 101 | 107 | 110 | 104 | 100 | 100 | 101 | 100 | 101 | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 38 | 37 | 36 | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 11 | 11 | 11 | 10 | 10 | 10 | 11 | 11 | 11 | 11 | 11 | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 888 | 884 | 881 | 882 | 872 | 862 | 852 | 888 | 896 | 920 | 924 | 927 | | | | | | | | | | | | | | | |
| 17 | Mw Output | 21.0 | 21.0 | 20.9 | 20.9 | 20.8 | 20.4 | 20.5 | 21.2 | 21.4 | 22.0 | 22.0 | 21.9 | | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | 17.5 | 17.5 | 17.6 | 17.1 | 17.3 | 17.1 | 17.2 | 17.7 | 17.8 | 18.1 | 18.2 | 18.3 | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | 13829 | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | 77 | 77 | 77 | 78 | 79 | 81 | 80 | 75 | 74 | 71 | 68 | 68 | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 43 | 43 | 43 | 43 | 43 | 43 | 45 | 45 | 43 | 43 | 43 | 43 | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | 196 | 196 | 196 | 195 | 193 | 193 | 193 | 197 | 199 | 261 | 203 | 203 | | | | | | | | | | | | | | | |

Date: July 1 2023

Signature: Bob Lang (via IDS) Clay Shuff - Josh Cha

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 13853.13

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 109 | 112 | 106 | 108 | 106 | 109 | 112 | 111 | 109 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 25 | 22 | 21 | 22 | 25 | 28 | 28 | 31 | 34 | 32 | 26 | 25 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 101 | 106 | 105 | 108 | 100 | 111 | 105 | 105 | 106 | 107 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 37 | 37 | 39 | 38 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 12 | 13 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 928 | 931 | 913 | 918 | 915 | 923 | 923 | 926 | 914 | 893 | 887 | 887 |
| 17 | Mw Output | | MW | | | 27 | 21.9 | 22.0 | 22.0 | 21.9 | 21.9 | 22.1 | 22.2 | 21.8 | 21.8 | 21.7 | 22.1 | 21.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.3 | 18.5 | 18.6 | 18.7 | 18.8 | 18.9 | 18.7 | 18.9 | 18.1 | 17.6 | 17.6 | 17.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 68 | 66 | 64 | 63 | 61 | 60 | 63 | 66 | 70 | 75 | 76 | 76 |
| 20 | Ambient Temperature | T1 inlet | | | | | 43 | 45 | 45 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 42 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 45 | 45 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 203 | 208 | 204 | 203 | 202 | 202 | 205 | 204 | 202 | 199 | 197 | 196 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 111 | 109 | 110 | | | | | | | | | |
| 4 | 32 | 26 | 25 | | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | 19 | 19 | 19 | | | | | | | | | |
| 6 | 106 | 107 | 103 | | | | | | | | | |
| 7 | 2/3 | 2/3 | 2/3 | | | | | | | | | |
| 8 | 62 | 62 | 62 | | | | | | | | | |
| 9 | 38 | 36 | 36 | | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 891 | 862 | 866 | 835 | 835 | 852 | 868 | 896 | 909 | 923 | 922 | 925 |
| 17 | 21.1 | 20.4 | 20.5 | 19.7 | 19.7 | 20.1 | 20.5 | 21.3 | 21.6 | 21.9 | 22.6 | 22.0 |
| 18 | 17.6 | 17.1 | 17.2 | 16.6 | 16.8 | 17.0 | 17.3 | 17.8 | 17.9 | 18.0 | 18.3 | 18.3 |
| 19 | 75 | 81 | 81 | 85 | 85 | 82 | 79 | 74 | 72 | 69 | 68 | 67 |
| 20 | 43 | 43 | 42 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 43 | 43 |
| 21 | 197 | 192 | 194 | 186 | 187 | 190 | 194 | 199 | 201 | 204 | 205 | 206 |
| 22 | | | | | | | | | | | | |

13853

Date: 7-2-2023

Signature: (MDT) Bob Auz

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 13877.04

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 112 | 110 | 110 | 110 | 109 | 108 | 110 | 114 | 108 | 110 | 110 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 23 | 20 | 21 | 25 | 28 | 32 | 34 | 33 | 32 | 28 | 26 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 104 | 105 | 106 | 109 | 101 | 106 | 108 | 107 | 108 | 106 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 39 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 926 | 929 | 931 | 935 | 937 | 935 | 919 | 920 | 918 | 911 | 891 | 870 |
| 17 | Mw Output | | MW | | | 27 | 22.0 | 22.0 | 22.1 | 22.0 | 21.8 | 22.2 | 21.5 | 22.1 | 21.6 | 21.4 | 20.5 | 20.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.3 | 18.4 | 18.6 | 18.7 | 18.8 | 18.8 | 18.7 | 18.7 | 17.9 | 17.7 | 17.3 | 16.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 65 | 65 | 64 | 63 | 62 | 61 | 63 | 67 | 72 | 74 | 79 | 84 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 41 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 207 | 204 | 203 | 204 | 204 | 201 | 202 | 203 | 201 | 199 | 196 | 190 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 111 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| | 25 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | | | | | | | | | | | | |
| | 11 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 |
| | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 6 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 859 | 854 | 847 | 854 | 845 | 845 | 859 | 867 | 885 | 904 | 914 | 924 |
| | 19.5 | 19.5 | 19.5 | 19.9 | 19.7 | 19.7 | 20.2 | 20.3 | 20.9 | 21.4 | 21.6 | 21.9 |
| | 16.8 | 16.6 | 16.6 | 16.9 | 16.7 | 16.8 | 17.1 | 17.2 | 17.6 | 17.8 | 17.6 | 18.2 |
| | 88 | 84 | 85 | 55 | 82 | 81 | 76 | 73 | 71 | 69 | | |
| | 192 | 187 | 188 | 189 | 188 | 192 | 192 | 197 | 201 | 202 | 204 | |

138.77

Date: 7-3-2023

Signature: day shift - [illegible]

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 13900.95

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 110 | 111 | 110 | 112 | 114 | 106 | 110 | 108 | 111 | 110 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 27 | 23 | 22 | 25 | 27 | 30 | 32 | 34 | 33 | 33 | 30 | 30 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 103 | 104 | 110 | 101 | 101 | 106 | 104 | 105 | 104 | 105 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 64 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 64 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 37 | 39 | 39 | 37 | 37 | 37 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 926 | 929 | 936 | 934 | 936 | 910 | 920 | 920 | 907 | 891 | 874 | 860 |
| 17 | Mw Output | | MW | | | 27 | 21.9 | 22.0 | 22.1 | 22.1 | 21.9 | 21.9 | 21.7 | 21.7 | 21.4 | 21.0 | 20.5 | 20.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.3 | 18.4 | 18.4 | 18.4 | 18.5 | 18.6 | 18.0 | 18.2 | 17.8 | 17.6 | 17.2 | 17.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 68 | 67 | 66 | 66 | 65 | 65 | 70 | 71 | 74 | 77 | 80 | 83 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 205 | 204 | 203 | 202 | 202 | 203 | 203 | 203 | 200 | 197 | 194 | 192 |

| | | I.D | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 110 | 112 | 110 | 112 | 114 | 106 | 110 | 108 | 111 | 110 | 112 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 33 | 33 | 30 | 30 | 30 | 32 | 34 | 33 | 33 | 33 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 103 | 104 | 110 | 101 | 101 | 106 | 104 | 105 | 104 | 105 | 104 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 64 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 64 | 62 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 37 | 39 | 39 | 37 | 37 | 37 | 36 | 36 | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 850 | 848 | 870 | 847 | 847 | 860 | 838 | 860 | 872 | 863 | 865 | 874 | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | 19.8 | 19.8 | 20.1 | 19.4 | 19.8 | 20.2 | 19.6 | 148 | 20.5 | 20.4 | 20.5 | 20.7 | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 16.7 | 16.8 | 17.2 | 16.9 | 16.8 | 17.0 | 16.7 | 16.8 | 17.3 | 17.2 | 17.3 | 17.9 | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | 13900.95 | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 85 | 80 | 85 | 84 | 82 | 86 | 83 | 79 | 86 | 79 | 75 | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 41 | 42 | 41 | 41 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 189 | 192 | 188 | 193 | 188 | 188 | 190 | 187 | 192 | 194 | 193 | 193 | | | | | | | | | | | | |

Date: 7-4-2023

Signature: M IOS Bol

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 13924.85

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 110 | 114 | 106 | 110 | 108 | 112 | 108 | 110 | 111 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 27 | 27 | 26 | 29 | 32 | 32 | 34 | 36 | 36 | 30 | 28 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 106 | 105 | 111 | 100 | 104 | 105 | 107 | 109 | 108 | 107 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 37 | 36 | 39 | 39 | 36 | 39 | 38 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | H | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 10 | 6 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 882 | 891 | 901 | 896 | 894 | 905 | 909 | 906 | 883 | 868 | 871 | 867 |
| 17 | Mw Output | | MW | | | 27 | 20.9 | 21.1 | 21.4 | 21.0 | 21.3 | 21.4 | 21.5 | 21.4 | 20.7 | 20.3 | 20.2 | 20.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.8 | 17.6 | 17.9 | 17.8 | 17.6 | 17.9 | 18.0 | 17.8 | 17.1 | 17.0 | 17.0 | 16.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 75 | 74 | 72 | 73 | 74 | 72 | 71 | 73 | 78 | 82 | 82 | 84 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 43 | 43 | 42 | 42 | 43 | 42 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 198 | 199 | 199 | 199 | 190 | 200 | 203 | 200 | 194 | 192 | 192 | 191 |

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 106 | 105 | 111 | 100 | 104 | 105 | 107 | 109 | 108 | 107 | 102 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 37 | 36 | 39 | 39 | 36 | 39 | 38 | 36 | 36 | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 10 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 882 | 891 | 901 | 896 | 894 | 905 | 909 | 906 | 883 | 868 | 871 | 867 | 869 | 844 | 842 | 827 | 829 | 824 | 834 | 851 | 868 | 880 | 886 | 883 |
| 17 | Mw Output | | MW | | | 27 | 20.9 | 21.1 | 21.4 | 21.0 | 21.3 | 21.4 | 21.5 | 21.4 | 20.7 | 20.3 | 20.2 | 20.1 | 20.1 | 19.7 | 19.3 | 19.4 | 19.4 | 19.6 | 20.2 | 20.5 | 21.0 | 21.1 | 21.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.8 | 17.6 | 17.9 | 17.8 | 17.6 | 17.9 | 18.0 | 17.8 | 17.1 | 17.0 | 17.0 | 16.9 | 16.9 | 16.7 | 16.6 | 16.6 | 16.5 | 16.5 | 16.7 | 17.1 | 17.3 | 17.6 | 17.7 | 17.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 13925 |
| 20 | Ambient Temperature | T1 inlet | | | | | 75 | 74 | 72 | 73 | 74 | 72 | 71 | 73 | 78 | 82 | 82 | 84 | 84 | 86 | 87 | 89 | 89 | 88 | 87 | 82 | 79 | 76 | 75 | 75 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 43 | 43 | 42 | 42 | 43 | 42 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | 41 | 41 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 198 | 199 | 199 | 199 | 190 | 200 | 203 | 200 | 194 | 192 | 192 | 191 | 192 | 189 | 188 | 186 | 185 | 185 | 187 | 192 | 194 | 197 | 199 | 197 |

Date: 7-5-2023

Signature: Bob [illegible] (MIDS)

183

111.6
15.06
131 2 9/8 134

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / (MDT) (circle one)

Time Gas introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 13948.76

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 110 | 111 | 110 | 109 | 111 | 107 | 108 | 109 | 112 | 113 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 27 | 26 | 26 | 27 | 30 | 31 | 31 | 32 | 30 | 28 | 28 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 107 | 106 | 108 | 110 | 103 | 106 | 107 | 108 | 106 | 103 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 63 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 38 | 38 | 38 | 38 | 38 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | 1 | 1 | 1 | 1 | 1 | 1 |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 16 | 10 | 11 | 11 | 11 | 11 |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | 1427 | 886 | 890 | 898 | 899 | 914 | 924 | 918 | 915 | 908 | 896 | 886 | 858 |
| 16 | Generator Current | | Amps | | | 27 | 21.1 | 21.2 | 21.4 | 21.5 | 21.7 | 22.0 | 21.8 | 21.6 | 21.4 | 21.1 | 20.3 | 20.1 |
| 17 | Mw Output | | MW | | | | 17.7 | 17.7 | 17.9 | 18.0 | 18.1 | 18.2 | 18.1 | 17.9 | 17.7 | 17.6 | 17.1 | 16.9 |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 71 | 74 | 72 | 71 | 70 | 69 | 70 | 72 | 74 | 76 | 82 | 83 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 43 | 42 | 42 | 42 | 41 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 104 | 200 | 201 | 201 | 203 | 204 | 203 | 202 | 200 | 200 | 192 | 191 |

| | Instrument Air Compressor | I.D | Units | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 |
| 4 | Instrument Temperature | TI-001 | deg C | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 |
| | Fin Fan Cooler | | Units | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | PI-250 | psig | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| | WECC Log | | Operational? | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | Entronic Control System | | Units | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | 11 | 11 | 11 | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | 843 | 828 | 822 | 816 | 827 | 825 | 826 | 849 | 876 | 877 | 876 | 875 |
| 16 | Generator Current | | Amps | 20.3 | 19.5 | 19.3 | 19.4 | 19.6 | 19.5 | 19.6 | 20.2 | 20.8 | 20.8 | 20.8 | 20.8 |
| 17 | Mw Output | | MW | 19.6 | 19.5 | 19.3 | 19.4 | 19.6 | 19.5 | 19.6 | 20.2 | 20.8 | 20.8 | 20.8 | 20.8 |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | 13948 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | 83 | 86 | 88 | 89 | 89 | 86 | 87 | 86 | 83 | 77 | 76.5 | 76.4 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | 76.3 |
| 21 | Waste Oil Tank | LI-120 | % | 41 | 41 | 41 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | 191 | 188 | 187 | 185 | 186 | 188 | 186 | 187 | 190 | 194 | 196 | 196 |

Date: 7-6-2023

Signature: A Wan

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 13972.67

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 107 | 110 | 113 | 107 | 110 | 105 | 111 | 105 | 110 | 112 | 107 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 26 | 26 | 27 | 29 | 31 | 33 | 34 | 33 | 30 | 28 | 28 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 110 | 107 | 110 | 109 | 105 | 107 | 111 | 107 | 104 | 108 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 10 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 881 | 884 | 890 | 898 | 902 | 907 | 895 | 886 | 869 | 865 | 854 | 854 |
| 17 | Mw Output | | MW | | | 27 | 21.0 | 21.1 | 21.2 | 21.3 | 21.5 | 21.6 | 21.2 | 20.6 | 20.3 | 20.1 | 19.9 | 19.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.7 | 17.7 | 17.8 | 17.9 | 18.0 | 18.1 | 17.8 | 17.3 | 17.1 | 16.9 | 16.8 | 16.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 75.2 | 74.7 | 73.6 | 72.5 | 71.8 | 70.5 | 74 | 79 | 81 | 83 | 85 | 85 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 40 | 40 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 197 | 198 | 199 | 200 | 200 | 201 | 199 | 196 | 192 | 191 | 190 | 189 |

| | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 107 | 109 | | | | | | | | |
| 4 | 30 | 28 | 28 | | | | | | | | |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 5 | 104 | 108 | 103 | | | | | | | | |
| 6 | 2/3 | 2/3 | 2/3 | | | | | | | | |
| 7 | 62 | 62 | 62 | | | | | | | | |
| 8 | 36 | 36 | 36 | | | | | | | | |
| 9 | | | | | | | | | | | |
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 11 | 11 | 11 | 10 | 10 | 11 | 11 | 11 | 11 | 11 | 11 | |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | | | | | | | | | | | |
| 16 | 857 | 884 | 872 | 931 | 868 | 847 | 864 | 894 | 901 | 906 | 911 | 911 |
| 17 | 20.0 | 19.3 | 20.4 | 21.9 | 20.4 | 19.9 | 20.4 | 21.2 | 21.3 | 21.5 | 21.5 | 21.6 |
| 18 | 16.8 | 16.0 | 17.2 | 18.1 | 17.2 | 16.9 | 17.3 | 17.7 | 17.8 | 18.0 | 18.0 | 18.1 |
| 19 | | | | | | | | | | | | 13972 |
| 20 | 85 | 89 | 81 | 70 | 80 | 84 | 80.1 | 74.4 | 77. | 71.6 | 71.1 | 70.9 |
| | | | | | | | | | | | | |
| 21 | 190 | 184 | 193 | 204 | 193 | 187 | 192 | 198 | 200 | 201 | 201 | 201 |
| 22 | | | | | | | | | | | | |

Date: JUL 07 2023

Signature: A Mac

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 13996.57

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 112 | 110 | 107 | 108 | 111 | 110 | 111 | 110 | 112 | 110 | 112 | 107 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 28 | 28 | 25 | 25 | 27 | 27 | 29 | 30 | 34 | 32 | 30 | 28 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| | Fin Fan Cooler | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 18 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 108 | 105 | 107 | 111 | 107 | 100 | 104 | 106 | 105 | 114 | 100 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 61 | 61 | 61 | 61 | 61 | 61 | 63 | 63 | 63 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 40 | 38 | 36 | 36 |
| | | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| | WECC Log | | | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| | Entronic Control System | | | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 913 | 911 | 911 | 926 | 924 | 923 | 931 | 931 | 930 | 919 | 906 | 881 |
| 17 | Mw Output | | MW | | | 27 | 21.6 | 21.5 | 21.5 | 21.9 | 21.9 | 22.0 | 22.0 | 22.0 | 22.0 | 21.7 | 21.2 | 20.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.1 | 18.0 | 18.0 | 18.3 | 18.5 | 18.5 | 18.4 | 18.2 | 18.2 | 17.9 | 17.4 | 17.2 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | | T1 inlet | | | | 70.7 | 70.9 | 70.8 | 67.8 | 65.8 | 64.9 | 68 | 69 | 69 | 72 | 76 | 81 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 43 | 42 | 42 | 42 | 41 | 41 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 202 | 201 | 201 | 204 | 205 | 204 | 203 | 203 | 202 | 202 | 198 | 196 |

| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | 110 | 112 | 110 | 112 | 110 | 112 | 110 | 112 | 107 | 108 | 107 | 108 |
| 3 | Wet Receiver Air Pressure | 34 | 32 | 30 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 |
| 4 | Instrument Temperature | | | | | | | | | | | | |
| | | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | |
| | Fin Fan Cooler | | | | | | | | | | | | |
| 5 | Coolant Pressure | 19 | 19 | 18 | 19 | 19 | 19 | | | | | | |
| 6 | Coolant PLC Temperature | 100 | 104 | 106 | 105 | 114 | 100 | | | | | | |
| 7 | Sight glass Level Expansion Tank | 2/3 | 2/3 | | 2/3 | 2/3 | 2/3 | | | | | | |
| 8 | Coolant Return Differential from GG | 61 | 61 | 63 | 63 | 63 | 61 | | | | | | |
| 9 | Coolant Return Differential from | 36 | 36 | 40 | 38 | 36 | 36 | | | | | | |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | WECC Log | | | | | | | | | | | | |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | Entronic Control System | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 10 | 10 | 11 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | |
| 16 | Generator Current | 865 | 887 | 864 | 854 | 857 | 849 | 860 | 863 | 885 | 892 | 898 | 897 |
| 17 | Mw Output | 20.2 | 20.7 | 20.1 | 19.8 | 19.9 | 19.7 | 20.1 | 20.2 | 20.6 | 21.0 | 21.1 | 21.3 |
| 18 | 80% Base Load Minimum | 17.0 | 17.4 | 16.9 | 16.8 | 16.8 | 16.8 | 17.0 | 17.1 | 17.4 | 17.7 | 17.8 | 17.8 |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | 13996 |
| 20 | Ambient Temperature | 83 | 78 | 84 | 85 | 84 | 85 | 82.9 | 83 | 77.3 | 74.7 | 74.1 | 73.8 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 41 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 43 | 42 | 42 |
| 22 | Total Fuel Flow | 196 | 194 | 189 | 188 | 182 | 182 | 190 | 191 | 196 | 196 | 197 | 198 |

Date: JUL 0 8 2023

Signature: A Wan

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14020.48

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 110 | 107 | 112 | 110 | 99 | 109 | 106 | 109 | 111 | 107 | 112 | 110 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 28 | 28 | 26 | 27 | 28 | 30 | 30 | 30 | 31 | 30 | 30 | 30 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 111 | 107 | 108 | 105 | 111 | 109 | 111 | 110 | 107 | 104 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 62 | 62 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 34 | 36 | 36 | 40 | 38 | 38 | 38 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 11 | 11 | 10 | 10 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 907 | 909 | 907 | 911 | 913 | 905 | 909 | 893 | 891 | 893 | 876 | 885 |
| 17 | Mw Output | | MW | | | 27 | 21.3 | 21.5 | 21.4 | 21.5 | 21.6 | 21.4 | 21.5 | 21.1 | 21.1 | 21.0 | 20.6 | 20.0 |
| 18 | 80% Base Load Minimum | | MW | | AW17.9 | | 17.9 | 18.0 | 18.0 | 18.1 | 18.1 | 18.0 | 17.9 | 17.7 | 17.4 | 17.6 | 17.2 | 16.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 72.7 | 71.2 | 71.6 | 70.8 | 70.2 | 71.2 | 72 | 74 | 75 | 76 | 79 | 84 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 199 | 200 | 200 | 201 | 201 | 200 | 200 | 198 | 198 | 197 | 193 | 190 |

| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | 111 | 107 | 112 | 110 | 109 | 109 | 110 | 110 | 110 | 110 | 110 | 110 |
| 3 | Wet Receiver Air Pressure | 31 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| 4 | Instrument Temperature | | | | | | | | | | | | |
| | Fin Fan Cooler | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| 6 | Coolant PLC Temperature | 110 | 107 | 104 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 7 | Sight glass Level Expansion Tank | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | 63 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | 40 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 11 | 11 | 11 | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | |
| 16 | Generator Current | 835 | 839 | 827 | 834 | 85 | 830 | 849 | 856 | 879 | 875 | 885 | 909 |
| 17 | Mw Output | 19.5 | 19.7 | 19.7 | 19.4 | 19.2 | 19.7 | 19.7 | 20.0 | 20.6 | 20.6 | 20.8 | 21.4 |
| 18 | 80% Base Load Minimum | 16.5 | 16.4 | 16.5 | 16.4 | 16.4 | 16.3 | 16.8 | 17.0 | 17.4 | 17.4 | 17.5 | 17.9 |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | 14020 |
| 20 | Ambient Temperature | 88 | 88 | 90 | 88 | 90 | 89 | 85.3 | 83.1 | 78.1 | 78.1 | 76.8 | 72.5 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 41 | 41 | 40 | 41 | 41 | 41 | 41 | 41 | 43 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | 187 | 184 | 184 | 185 | 184 | 185 | 188 | 190 | 194 | 194 | 196 | 201 |

Date: 07.09.2023

Signature:

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14035.50

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | 112 | 108 | 110 | 112 | 114 | 112 | 105 | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 28 | 26 | 25 | 26 | 25 | 27 | 31 | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 18 | 18 | 18 | 18.5 | 19 | 19 | 19 | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 102 | 108 | 99 | 109 | 102 | 100 | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 38 | 36 | 36 | 37 | 39 | 36 | 39 | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 912 | 923 | 923 | 917 | 923 | 930 | 914 | 925 | 932 | 910 | 905 | 868 | 871 | 855 | | | | | | | | | | 14035 |
| 17 | Mw Output | | MW | | | 27 | 21.5 | 21.8 | 21.8 | 21.6 | 21.8 | 21.9 | 21.7 | 21.8 | 22.0 | 21.5 | 21.3 | 20.5 | 20.5 | 20.2 | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 17.9 | 18.1 | 18.1 | 18.0 | 18.1 | 18.1 | 18.0 | 18.1 | 18.1 | 17.9 | 17.6 | 17.2 | 17.3 | 16.9 | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 73.1 | 71.5 | 70.0 | 71.2 | 70.5 | 69.6 | 70 | 70 | 69 | 72 | 73 | 80 | 79 | 84 | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 41 | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 202 | 203 | 204 | 203 | 203 | 205 | 202 | 204 | 205 | 201 | 200 | 195 | 196 | 192 | | | | | | | | | | |

Date: JUL 10 2023

Signature: A Wlan

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling): 1527
Time of Turbine Online (Brkr Closed): 1552

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

Running Hours 14044.02

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | 106 | 108 | 111 | 110 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | | | | | 37 | 37 | 34 | 31 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | | | | | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | | | | | 110 | 109 | 105 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | | | | | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | | | | | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | | | | | 39 | 39 | 37 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | | T1 inlet | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 |
| | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | 804 | 817 | 817 | 826 | 848 | 851 | 862 | 871 |
| | | | | | 19.1 | 19.3 | 19.4 | 19.7 | 20.2 | 20.3 | 20.5 | 20.7 |
| | | | | | 16.7 | 16.5 | 16.6 | 16.8 | 17.2 | 17.2 | 17.4 | 17.6 |
| | | | | | | | | | | | | 14044 |
| | | | | | 90 | 89 | 78 | 85 | 81 | 80 | 79 | 77 |
| | | | | | 41 | 41 | 40 | 41 | 41 | 41 | 41 | 41 |
| | | | | | 184 | 185 | 186 | 188 | 192 | 192 | 195 | 196 |

Date: 7-11-2023

Signature: Bob Haug (MMOS)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14067.92

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 111 | 110 | 109 | 114 | 108 | 112 | 106 | 108 | 110 | 111 | 112 | 110 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 29 | 28 | 28 | 28 | 29 | 34 | 36 | 33 | 34 | 35 | 30 | 28 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |

| | | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fin Fan Cooler | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 102 | 105 | 101 | 100 | 104 | 107 | 104 | 107 | 106 | 103 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 39 | 39 | 37 | 36 |

| | | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | WECC Log | | Operational? | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

| | | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Entronic Control System | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 10 | 10 | 11 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 873 | 876 | 867 | 882 | 883 | 894 | 896 | 856 | 874 | 858 | 845 | 841 | 841 | 836 | 846 | 825 | 831 | 830 | 831 | 834 | 850 | 873 | 904 | 914 |
| 17 | Mw Output | | MW | | | 27 | 20.7 | 20.9 | 21.2 | 21.0 | 21.1 | 21.3 | 21.3 | 21.0 | 20.8 | 20.3 | 20.0 | 17.8 | 19.8 | 19.6 | 20.0 | 19.4 | 19.6 | 19.6 | 19.7 | 19.8 | 20.2 | 20.7 | 21.5 | 21.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.6 | 17.6 | 17.7 | 17.7 | 17.7 | 17.8 | 17.8 | 17.6 | 17.4 | 17.0 | 16.8 | 16.8 | 16.1 | 16.7 | 16.9 | 16.5 | 16.7 | 16.8 | 16.8 | 16.8 | 17.2 | 17.4 | 17.9 | 18.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14068 |
| 20 | Ambient Temperature | T1 inlet | | | | | 76 | 75 | 74 | 74 | 75 | 73 | 73 | 75 | 77 | 82 | 85 | 85 | 86 | 86 | 84 | 88 | 86 | 85 | 87 | 85 | 81 | 78 | 72 | 70 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 41 | 41 | 41 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 197 | 198 | 198 | 198 | 198 | 199 | 200 | 198 | 196 | 192 | 190 | 189 | 188 | 188 | 189 | 186 | 188 | 187 | 189 | 190 | 192 | 196 | 201 | 203 |

Date: 7-12-2023

Signature: Bob Ang (MIDS) day shift

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS- 14091.83

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 111 | 109 | 110 |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 111 | 109 | 112 | 110 | 110 | 108 | 108 | 110 | 112 | 36 | 36 | 29 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 28 | 28 | 27 | 24 | 29 | 30 | 34 | 34 | 35 | 36 | 36 | 29 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 108 | 102 | 111 | 100 | 102 | 105 | 107 | 108 | 106 | 106 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 37 | 37 | 39 | 39 | 39 | 39 | 39 | 37 | 37 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 916 | 914 | 884 | 889 | 901 | 716 | 917 | 905 | 874 | 874 | 864 | 837 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 21.7 | 21.1 | 21.2 | 21.5 | 21.8 | 21.8 | 21.5 | 20.7 | 20.7 | 20.6 | 19.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.1 | 18.0 | 17.7 | 17.8 | 17.9 | 18.2 | 18.2 | 18.0 | 17.5 | 17.4 | 17.3 | 16.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 70 | 71 | 74 | 73 | 72 | 69 | 68 | 71 | 77 | 77 | 79 | 85 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 203 | 201 | 198 | 201 | 200 | 203 | 203 | 201 | 196 | 196 | 194 | 189 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Instrument Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 834 | 824 | 825 | 811 | 818 | 827 | 850 | 867 | 870 | 812 | | | | | | | | | | | | | | | | | |
| 17 | Mw Output | 19.4 | 19.4 | 19.1 | 19.3 | 19.6 | 20.2 | 20.6 | 20.7 | 20.7 | | | | | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | 16.4 | 16.5 | 16.4 | 16.6 | 16.8 | 17.2 | 17.5 | 17.5 | | | | | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | 87 | 87 | 90 | 88 | 86 | 80 | 77 | 77 | 76 | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | 188 | 186 | 184 | 186 | 186 | 187 | 192 | 194 | 195 | 196 | | | | | | | | | | | | | | | | | |

Date: 7-13-2023

Signature: Bol Arog (Carlos)

dry shift - [illegible]

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 14115.74

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 111 | 110 | 109 | 116 | 110 | 108 | 112 | 105 | 105 | 113 | 114 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 29 | 28 | 27 | 29 | 30 | 31 | 38 | 38 | 39 | 36 | 36 | 34 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 110 | 101 | 104 | 102 | 105 | 110 | 111 | 114 | 108 | 104 | 111 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 63 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | — | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 870 | 868 | 871 | 881 | 894 | 889 | 879 | 885 | 870 | 846 | 833 | 830 |
| 17 | Mw Output | | MW | | | 27 | 20.7 | 20.7 | 20.8 | 21.0 | 21.3 | 21.2 | 20.9 | 21.0 | 20.7 | 20.0 | 19.6 | 19.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.5 | 17.5 | 17.6 | 17.7 | 17.9 | 17.9 | 17.6 | 17.6 | 17.7 | 16.9 | 16.7 | 16.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 77 | 77 | 75 | 74 | 72 | 73 | 75 | 75 | 79 | 84 | 86 | 87 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 195 | 194 | 195 | 196 | 199 | 199 | 197 | 197 | 196 | 190 | 187 | 187 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 90 | 92 | 92 | 92 | 92 | | 87.6 | 84.4 | 82.8 | 81.6 | 80.8 | 77.4 |
| | 86 | 90 | 92 | 92 | 92 | 92 | 87.6 | 84.4 | 82.8 | 81.6 | 80.8 | 77.4 |
| | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 42 |
| | 184 | 182 | 183 | 183 | 183 | 183 | 185 | 187 | 189 | 190 | 192 | 195 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 813 | 815 | 800 | 806 | 808 | 798 | 813 | 831 | 835 | 847 | 856 | 874 |
| | 19.2 | 19.1 | 18.8 | 18.9 | 18.7 | 18.9 | 19.3 | 19.6 | 19.9 | 20.1 | 20.2 | 20.7 |
| | 16.3 | 16.5 | 16.3 | 16.3 | 16.4 | 16.3 | 16.6 | 16.8 | 17.0 | 17.1 | 17.2 | 17.5 |
| | | | | | | | | | | | | 14115 |

Date: 7-14-2023

Signature: Bob Haag (mins)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14139.64

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | 112 | 109 | 113 | 104 | 111 | 103 | 111 | 109 | 110 | 104 | 107 | 112 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 32 | 30 | 28 | 28 | 29 | 28 | 29 | 32 | 35 | 34 | 32 | 32 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 101 | 110 | 106 | 110 | 100 | 109 | 116 | 107 | 110 | 103 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 63 | 63 | 63 | 63 | 67 | 63 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 34 | 34 | 34 | 34 | 34 | 34 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | ✓ |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 9 | 9 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 893 | 898 | 905 | 913 | 917 | 919 | 907 | 908 | 897 | 887 | 877 | 874 |
| 17 | Mw Output | | MW | | | 27 | 21.1 | 21.3 | 21.5 | 21.7 | 21.8 | 21.8 | 21.6 | 21.6 | 21.3 | 21.0 | 20.7 | 20.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.7 | 17.8 | 17.9 | 18.0 | 18.1 | 18.1 | 17.9 | 17.9 | 17.7 | 17.5 | 17.3 | 17.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 74.5 | 73.4 | 72.3 | 71.3 | 70.0 | 69.6 | 71 | 72 | 75 | 77 | 79 | 80 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 43 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 198 | 200 | 201 | 202 | 202 | 203 | 200 | 200 | 200 | 197 | 196 | 195 |

| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | 83 | 84 | 90 | 90 | 90 | 90 | 84.1 | 81.7 | 76.3 | 73.6 | 71.2 | 71.1 |
| 3 | Wet Receiver Air Pressure | | | | | | | | | | | | |
| 4 | Instrument Temperature | 41 | 42 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | 42 |
| | Fin Fan Cooler | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 6 | Coolant PLC Temperature | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 7 | Sight glass Level Expansion Tank | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 11 | 11 | 11 | 11 | 16 | 10 | 10 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | |
| 16 | Generator Current | 854 | 846 | 816 | 814 | 815 | 870 | 821 | 847 | 876 | 891 | 911 | 914 |
| 17 | Mw Output | 20.1 | 19.9 | 19.2 | 19.1 | 19.1 | 19.6 | 20.0 | 20.1 | 20.9 | 21.3 | 21.6 | 21.7 |
| 18 | 80% Base Load Minimum | 17.0 | 16.9 | 16.4 | 16.3 | 16.4 | 16.3 | 17.0 | 17.1 | 17.5 | 17.8 | 18.0 | 18.0 |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | 14140 |
| 20 | Ambient Temperature | 90 | 90 | 90 | 90 | 90 | 90 | 84.1 | 81.7 | 76.3 | 73.6 | 71.2 | 71.1 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 41 | 42 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | 194 | 191 | 185 | 185 | 188 | 185 | 188 | 190 | 197 | 200 | 201 | 202 |

Date: JUL 15 2023

Signature: A Wan

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14163.55

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 110 | 113 | 107 | 104 | 108 | 111 | 110 | 112 | 108 | 112 | 110 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 30 | 28 | 23 | 23 | 29 | 29 | 33 | 35 | 36 | 34 | 34 | 32 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 108 | 104 | 101 | 105 | 99 | 103 | 112 | 111 | 103 | 108 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 61 | 61 | 61 | 62 | 63 | 63 | 62 | 63 | 63 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 12 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 917 | 917 | 918 | 916 | 915 | 925 | 918 | 925 | 909 | 899 | 862 | 853 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 22.1 | 22.2 | 22.0 | 21.9 | 22.1 | 22.1 | 22.0 | 21.6 | 21.3 | 20.4 | 20.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.1 | 18.3 | 18.4 | 18.6 | 18.7 | 18.7 | 18.6 | 18.2 | 18.0 | 17.7 | 17.1 | 17.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 70.2 | 69.4 | 66.7 | 65.1 | 63.0 | 62.7 | 64 | 68 | 71 | 74 | 81 | 83 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 43 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 204 | 203 | 203 | 204 | 205 | 204 | 204 | 204 | 202 | 200 | 197 | 191 |

| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | | 108 | 112 | 110 | 108 | 110 | 112 | 110 | 108 | 110 | 108 | 108 | 108 |
| 3 | | 33 | 34 | 34 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 |
| 4 | | | | | | | | | | | | | |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| 7 | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| 9 | | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | | |
| 13 | | 16 | 16 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 11 | 11 |
| 14 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | | |
| 16 | | 833 | 825 | 813 | 814 | 815 | 822 | 833 | 845 | 856 | 874 | 885 | 893 |
| 17 | | 19.6 | 19.4 | 19.1 | 19.1 | 19.2 | 19.2 | 19.5 | 19.9 | 20.3 | 20.6 | 21.0 | 21.2 |
| 18 | | 16.6 | 16.5 | 16.3 | 16.3 | 16.4 | 16.4 | 16.7 | 16.9 | 17.2 | 17.4 | 17.6 | 17.8 |
| | | | | | | | | | | | | | 14163 |
| 16 | | 16.6 | 16.5 | 16.3 | 16.3 | 16.4 | 16.4 | 16.7 | 16.9 | 17.2 | 17.4 | 17.6 | 17.8 |
| 17 | | 87 | 88 | 90 | 91 | 90 | 90 | 87.3 | 84.0 | 80.8 | 78.2 | 76.3 | 74.5 |
| 18 | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | |
| 20 | | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 43 |
| | | | | | | | | | | | | | |
| 21 | | 191 | 188 | 185 | 186 | 185 | 185 | 188 | 191 | 193 | 196 | 198 | 200 |
| 22 | | | | | | | | | | | | | |

Date: JUL 16 2023

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 14187.46

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 110 | 107 | 110 | 112 | 106 | 114 | 114 | 105 | 107 | 110 | 107 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 30 | 28 | 25 | 26 | 30 | 34 | 36 | 35 | 37 | 35 | 34 | 34 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 103 | 109 | 105 | 101 | 107 | 110 | 109 | 112 | 107 | 110 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 64 | 64 | 64 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 37 | 39 | 38 | 39 | 39 | 39 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 901 | 912 | 918 | 919 | 919 | 924 | 907 | 887 | 878 | 856 | 843 | 834 |
| 17 | Mw Output | | MW | | | 27 | 21.4 | 21.6 | 21.8 | 21.9 | 21.9 | 22.0 | 21.4 | 20.9 | 20.6 | 19.9 | 19.6 | 19.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.9 | 18.0 | 18.1 | 18.3 | 18.3 | 18.3 | 17.9 | 17.5 | 17.2 | 16.8 | 16.6 | 16.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 73.0 | 71.3 | 69.8 | 68.8 | 68.5 | 67.6 | 72 | 77 | 80 | 84 | 87 | 90 |
| 20 | Ambient Temperature | T1 inlet | | | | | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 40 | 40 | 40 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 40 | 40 | 40 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 201 | 202 | 203 | 202 | 202 | 204 | 200 | 197 | 194 | 194 | 187 | 185 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

Hrs. 14211.36

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 107 | 104 | 108 | 106 | 112 | 108 | 114 | 106 | 110 | 110 | 107 | 105 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 32 | 30 | 28 | 28 | 29 | 34 | 36 | 38 | 38 | 36 | 34 | 32 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 110 | 100 | 104 | 102 | 102 | 110 | 114 | 112 | 109 | 104 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 62 | 62 | 62 | 62 | 63 | 63 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 39 | 37 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 870 | 883 | 886 | 881 | 876 | 879 | 887 | 892 | 875 | 863 | 853 | 824 |
| 17 | Mw Output | | MW | | | 27 | 20.7 | 20.9 | 21.0 | 20.8 | 20.7 | 20.8 | 21.0 | 21.1 | 20.6 | 20.2 | 19.8 | 19.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.4 | 17.6 | 17.7 | 17.6 | 17.5 | 17.6 | 17.6 | 17.7 | 17.4 | 17.0 | 16.7 | 16.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 78 | 75 | 75 | 75 | 77 | 76 | 75 | 75 | 78 | 82 | 86 | 91 |
| 20 | Ambient Temperature | T1 inlet | | | | | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 41 | 41 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 195 | 196 | 198 | 197 | 196 | 197 | 197 | 198 | 196 | 192 | 190 | 184 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 32 | 34 | 36 | 36 | 34 | 32 | | | | | | |
| 4 | | | | | | | | | | | | |
| | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | |
| 6 | 112 | 109 | 104 | 103 | | | | | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | |
| 8 | 63 | 63 | 63 | 63 | | | | | | | | |
| 9 | 39 | 39 | 39 | 39 | | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 11 | 11 | 11 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 824 | 832 | 838 | 817 | 821 | 820 | 818 | 825 | 828 | 845 | 847 | 853 | 858 |
| 17 | 19.1 | 19.3 | 19.4 | 18.8 | 18.8 | 18.8 | 18.9 | 19.2 | 19.4 | 19.8 | 20.0 | 20.2 | 20.3 |
| 18 | 16.2 | 16.4 | 16.5 | 16.1 | 16.2 | 16.1 | 16.3 | 16.5 | 16.6 | 16.9 | 17.0 | 17.1 | 17.2 |
| 19 | 91 | 89 | 88 | 93 | 92 | 92 | 91 | 89 | 87 | 84 | 83 | 82 | 80 |
| 20 | 41 | 41 | 41 | 41 | 42 | 41 | 41 | 42 | 42 | 42 | 42 | 42 | 42 |
| | | | | | | | | | | | | |
| 21 | 40 | 184 | 185 | 186 | 182 | 182 | 182 | 182 | 185 | 186 | 190 | 192 | 193 | 194 |

Date: JUL 18 2023

Signature: GOMEZ

1501
109,7

84

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 14235.27

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 110 | 108 | 111 | 110 | 110 | 104 | 111 | 107 | 104 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 32 | 30 | 28 | 28 | 30 | 37 | 48 | 31 | 32 | 35 | 34 | 30 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 107 | 100 | 101 | 108 | 105 | 110 | 105 | 40 | 110 | 107 | 110 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | L/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 873 | 881 | 884 | 885 | 892 | 889 | 895 | 863 | 854 | 847 | 854 | 894 |
| 17 | Mw Output | | MW | | | 27 | 20.7 | 20.9 | 21.0 | 21.0 | 21.2 | 21.0 | 21.1 | 20.2 | 19.9 | 19.6 | 19.8 | 20.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.4 | 17.6 | 17.6 | 17.6 | 17.7 | 17.6 | 17.7 | 17.1 | 16.8 | 16.4 | 16.7 | 17.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 78 | 77 | 76 | 76 | 75 | 75 | 75 | 81 | 84 | 87 | 86 | 79 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 43 | 41 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 195 | 197 | 198 | 197 | 199 | 198 | 196 | 183 | 190 | 188 | 180 | 194 |

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | 104 | 111 | 107 | 104 | 109 | | | | | | | | | | | | |
| 4 | Instrument Temperature | 31 | 32 | 35 | 34 | 30 | | | | | | | | | | | | |
| | Fin Fan Cooler | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 5 | Coolant Pressure | 105 | 40 | 110 | 107 | 110 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | 43 | 43 | 43 | 43 | 43 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | 63 | 63 | 63 | 63 | 63 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | 39 | 39 | 39 | 39 | 36 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | | | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 11 | 11 | 12 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 6 | 0 | 0 | 0 | 0 | ✓ | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 933 | 922 | 924 | 846 | 827 | 830 | 827 | 833 | 865 | 877 | 885 | 893 | | | | | |
| 17 | Mw Output | 20.8 | 21.6 | 20.2 | 19.6 | 19.2 | 19.3 | 19.4 | 19.4 | 20.3 | 20.8 | 21.0 | 21.2 | | | | | |
| 18 | 80% Base Load Minimum | 17.9 | 17.9 | 17.7 | 16.7 | 16.4 | 16.4 | 16.5 | 16.5 | 17.2 | 17.4 | 17.5 | 17.7 | | | | | |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | 14235 | | | | | |
| 20 | Ambient Temperature | 71 | 72 | 76 | 86 | 90 | 89 | 89 | 88 | 81 | 78 | 77 | 75 | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 41 | 42 | 42 | 48 | 42 | 42 | 42 | 42 | 42 | 42 | 44 | 42 | | | | | |
| 22 | Total Fuel Flow | 194 | 201 | 198 | 188 | 184 | 184 | 187 | 186 | 193 | 196 | 198 | 199 | | | | | |

Date: JUL 19 2023

Signature: GOMEZ

84
215

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14259.17

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | 109 | 110 | 106 | 108 | 110 | 111 | 108 | 103 | 108 | 110 | 108 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 29 | 28 | 27 | 27 | 30 | 31 | 34 | 35 | 36 | 35 | 33 | 33 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 104 | 107 | 110 | 100 | 111 | 109 | 109 | 110 | 100 | 102 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 63 | 64 | 64 | 64 | 65 | 64 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 35 | 36 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 894 | 893 | 901 | 903 | 902 | 900 | 904 | 899 | 878 | 874 | 869 | 851 |
| 17 | Mw Output | | MW | | | 27 | 21.2 | 21.2 | 21.4 | 21.4 | 21.4 | 21.4 | 21.3 | 21.1 | 20.6 | 20.4 | 20.3 | 19.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.7 | 17.7 | 17.8 | 17.8 | 17.8 | 17.8 | 17.8 | 17.5 | 17.2 | 17.. | 17.0 | 16.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 75 | 75 | 73 | 73 | 73 | 73 | 73 | 76 | 80 | 81 | 83 | 87 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 199 | 200 | 200 | 200 | 200 | 201 | 200 | 198 | 194 | 194 | 192 | 189 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| | | | | | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | |
| | | | | | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | |
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| | | | | | | | 10 | 11 | 11 | 11 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | | | | | | |
| | | | | | | | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| | | | | | | | 842 | 838 | 838 | 837 | 822 | 826 | 870 | 869 | 870 | 890 | 889 | 891 | | | | | | |
| | | | | | | | 19.5 | 19.4 | 19.4 | 19.7 | 19.3 | 19.7 | 20.7 | 20.7 | 20.7 | 21.1 | 21.1 | 21.1 | | | | | | |
| | | | | | | | 16.5 | 16.4 | 16.5 | 16.6 | 16.4 | 16.8 | 17.4 | 17.4 | 17.4 | 17.6 | 17.6 | 17.6 | | | | | | |
| | | | | | | | 86 | 89 | 89 | 87 | 89 | 85 | 83 | 78 | 78 | 75 | 75 | 75 | | | | | | |
| | | | | | | | 188 | 187 | 186 | 188 | 187 | 189 | 196 | 196 | 196 | 199 | 199 | 200 | | | | | | |

Date: JUL 20 2023

Signature: GOMEZ

121 2½ 109.5 15.03
125 UIDO-LOG-033-R0 220
81 February 6, 2023 3 5/8 220

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14283.08

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | B | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 108 | 105 | 100 | 111 | 110 | 105 | U | 169 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 30 | 30 | 30 | 25 | 26 | 27 | 25 | S | 29 | 29 | 28 | 28 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 106 | 107 | 110 | 103 | 107 | | 110 | 102 | 100 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 80 | 80 | 60 | 60 | 60 | 63 | 63 | | 63 | 65 | 65 | 65 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 30 | 35 | 35 | | 35 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | 4 | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | 4 | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 13 | 13 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 907 | 906 | 921 | 921 | 912 | 914 | 913 | 901 | 884 | 879 | 870 | 874 |
| 17 | Mw Output | | MW | | | 27 | 21.5 | 21.5 | 21.9 | 21.9 | 21.7 | 21.7 | 21.4 | 21.2 | 20.9 | 20.6 | 20.5 | 20.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.0 | 18.0 | 18.2 | 18.2 | 18.1 | 18.1 | 18.0 | 17.7 | 11.5 | 17.2 | 17.2 | 17.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 71 | 71 | 70 | 69 | 70 | 70 | 71 | 74 | 77 | 80 | 81 | 81 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 43 | 43 | 43 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 202 | 202 | 202 | 204 | 203 | 203 | 202 | 198 | 197 | 195 | 198 | 194 |

| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | B | | | | | | | | |
| 3 | Wet Receiver Air Pressure | | | | U | | | | | | | | |
| 4 | Instrument Temperature | | | | S | | | | | | | | |
| | Fin Fan Cooler | | | | | | | | | | | | |
| 5 | Coolant Pressure | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | | | | | | | | | | | | |
| | WECC Log | | | | | | | | | | | | |
| 10 | Operation of PSS | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | | | | | | | | | | | |
| | Entronic Control System | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 10 | 10 | B | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | S | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | |
| 16 | Generator Current | 883 | 922 | 885 | 4 | 863 | 860 | 888 | 889 | 923 | 926 | 923 | 927 |
| 17 | Mw Output | 20.6 | 21.7 | 20.8 | | 20.3 | 20.2 | 20.9 | 20.9 | 21.0 | 21.6 | 22.0 | 22.0 |
| 18 | 80% Base Load Minimum | 20.6 | 21.7 | 17.4 | | 17.1 | 17.6 | 17.5 | 17.5 | 18.0 | 18.1 | 18.2 | 18.2 |
| 19 | Running Hours (unit overview) | 80 | 79 | 78 | | 82 | 82 | 80 | 77 | 76 | 73 | 73 | 73 |
| 20 | Ambient Temperature | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 42 | 41 | 43 | | 42 | 42 | 42 | 42 | 44 | 44 | 44 | 45 |
| 22 | Total Fuel Flow | 195 | 203 | 197 | | 193 | 193 | 198 | 198 | 200 | 203 | 205 | 205 |

Date: 7-21-23 Signature:

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Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14306.99

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 110 | 109 | 111 | 105 | 111 | 110 | 107 | 110 | 108 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 22 | 25 | 27 | 27 | 26 | 24 | 26 | 26 | 26 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 18 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 101 | 98 | 103 | 105 | 105 | 109 | 101 | 102 | 101 | 105 | 100 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 34 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 912 | 919 | 915 | 919 | 929 | 932 | 933 | 936 | 915 | 902 | 885 | 882 |
| 17 | Mw Output | | MW | | | 27 | 22.1 | 21.9 | 21.9 | 21.9 | 22.2 | 22.2 | 22.1 | 22.1 | 21.7 | 21.4 | 20.9 | 20.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.5 | 18.6 | 18.6 | 18.6 | 18.8 | 18.8 | 18.5 | 18.4 | 17.9 | 17.7 | 17.4 | 17.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 65 | 64 | 64 | 64 | 64 | 62 | 62 | 62 | 71 | 75 | 78 | 78 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 45 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 202 | 206 | 206 | 204 | 204 | 205 | 204 | 203 | 203 | 200 | 198 | 197 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Instrument Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 11 | 11 | 11 | 10 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 885 | 882 | 852 | 877 | 933 | 914 | 896 | 902 | 901 | 900 | 916 | 918 | 918 | 916 | | | | | | | | | | | | | |
| 17 | Mw Output | 20.9 | 20.9 | 20.4 | 20.8 | 22.0 | 21.7 | 21.2 | 21.4 | 21.4 | 21.4 | 21.9 | 21.8 | 21.8 | 21.8 | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | 17.4 | 17.4 | 17.1 | 17.4 | 18.4 | 18.1 | 17.8 | 17.8 | 17.9 | 17.9 | 18.1 | 18.1 | 18.1 | 18.1 | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | 78 | 78 | 81 | 78 | 66 | 70 | 73 | 73 | 73 | 73 | 71 | 71 | 70 | 70 | | | | | | | | | | | | | |
| 20 | Ambient Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 43 | 42 | 42 | 42 | 43 | 42 | 42 | 42 | 43 | 43 | 43 | 45 | 45 | 45 | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | 200 | 199 | 199 | 199 | 200 | 203 | 202 | 200 | 201 | 203 | 204 | 204 | 204 | 204 | | | | | | | | | | | | | |

Date: 7-22-23

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / (MD) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14330.89

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 110 | 109 | 111 | 108 | 111 | 110 | 100 | 110 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 21 | 23 | 26 | 31 | 35 | 35 | 34 | 32 | 32 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 106 | 103 | 111 | 110 | 105 | 110 | 107 | 102 | 100 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 38 | 35 | 34 | 30 | 32 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | N | Y | Y | Y | Y | Y | Y | Y | Y | | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 919 | 923 | 930 | 927 | 922 | 923 | 931 | 919 | 892 | 875 | 850 | 835 |
| 17 | Mw Output | | MW | | | 27 | 22.0 | 22.2 | 22.1 | 22.1 | 22.1 | 22.1 | 22.1 | 21.9 | 21.2 | 20.7 | 20.4 | 20.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.7 | 18.9 | 18.9 | 18.9 | 18.9 | 18.9 | 18.1 | 17.7 | 17.3 | 17.1 | 16.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 62 | 62 | 61 | 60 | 60 | 60 | 66 | 70 | 75 | 79 | 82 | 84 |
| 20 | Ambient Temperature | T1 inlet | | | | | 45 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 41 | 41 | 41 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 205 | 206 | 205 | 205 | 206 | 207 | 205 | 204 | 203 | 196 | 192 | 192 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 4 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Y | Y | Y | Y | Y | U | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 11 | 11 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 14 | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 835 | 839 | 835 | 825 | 826 | 829 | 845 | 847 | 870 | 877 | 874 | 876 |
| 17 | 20.1 | 19.8 | 19.8 | 19.7 | 19.4 | 19.5 | 19.5 | 20.0 | 20.0 | 20.6 | 20.6 | 20.8 | 20.8 |
| 18 | 16.9 | 16.7 | 16.7 | 16.6 | 16.5 | 16.5 | [illegible] | 17.0 | 17.0 | 17.3 | 17.3 | 17.5 | 17.5 |
| 19 | 84 | 86 | 86 | 87 | 89 | 88 | 87 | 83 | 83 | 80 | 77 | 77 | 77 |
| 20 | 41 | 41 | 42 | 41 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 |
| | | | | | | | | | | | | |
| 21 | 192 | 190 | 190 | 188 | 186 | 187 | 188 | 191 | 191 | 193 | 193 | 196 | 196 |
| 22 | | | | | | | | | | | | | 14330 |

Date: 7-23-23

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 14354.80

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 105 | 108 | 110 | 114 | 108 | 110 | 112 | 112 | 110 | 105 | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 32 | 32 | 32 | 26 | 29 | 34 | 36 | 38 | 32 | 32 | 31 | |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 106 | 103 | 111 | 103 | 106 | 104 | 116 | 102 | 103 | 106 | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 62 | 63 | 63 | 62 | 63 | 63 | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 38 | 39 | 39 | 39 | 36 | 39 | 30 | 30 | |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (16-20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 13 | 12 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22-24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 877 | 878 | 885 | 882 | 916 | 916 | 914 | 888 | 883 | 857 | 855 | 899 |
| 17 | Mw Output | | MW | | | 27 | 20.9 | 20.9 | 21.0 | 21.0 | 21.8 | 21.8 | 21.8 | 21.3 | 20.9 | 20.1 | 20.1 | 19.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.5 | 17.5 | 17.6 | 17.6 | 18.1 | 18.1 | 18.1 | 17.7 | 17.4 | 16.9 | 16.8 | 16.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 77 | 77 | 76 | 76 | 72 | 72 | 78 | 74 | 78 | 83 | 85 | 88 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27-28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 44 | 42 | 41 | 41 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 196 | 197 | 198 | 198 | 200 | 203 | 203 | 199 | 196 | 191 | 191 | 188 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | |
| 3 | 112 | 112 | 110 | 105 | | | | | | | | |
| 4 | 38 | 32 | 32 | 31 | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | 19 | 19 | 19 | 19 | | | | | | | | |
| 6 | 116 | 102 | 103 | 106 | | | | | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | |
| 8 | 63 | 62 | 63 | 63 | | | | | | | | |
| 9 | 56 | 39 | 20 | 30 | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Y | Y | Y | Y | | | | | | | | |
| 11 | Y | Y | Y | Y | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 11 | 10 | 11 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 16 | | | | | | | | | | | | |
| 17 | 886 | 886 | 406 | 565 | 856 | 856 | 842 | 844 | 887 | 880 | 876 | 884 |
| 18 | 20.1 | 26.8 | 21.6 | 20.4 | 20.5 | 20.4 | 19.3 | 20.5 | 21.0 | 21.0 | 20.8 | 20.3 |
| 19 | 17.4 | 17.7 | 17.2 | 17.1 | | | 16.9 | 17.2 | 17.6 | 17.6 | 17.5 | 17.4 |
| 20 | | | | | | | | | | | | 14354.80 |
| 19 | 78 | 74 | 46 | 51 | 81 | 84 | 80 | 76 | 74 | 77 | 77 | 77 |
| 20 | | | | | | | | | | | | |
| 21 | 41 | 41 | 43 | 43 | 43 | 42 | 42 | 42 | 42 | 44 | 44 | 44 |
| 22 | 196 | 196 | 200 | 193 | 193 | 193 | 191 | 195 | 194 | 198 | 201 | 201 |

Date: 7-24-23 Signature:

Vent fan in air comp room. Dgreenberg

PC-510T

ebruary

# CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14378.71

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 108 | 101 | 111 | 108 | 114 | 112 | 106 | 109 | 110 | 111 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 31 | 31 | 30 | 26 | 29 | 34 | 32 | 32 | 33 | 34 | 34 | 32 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 111 | 101 | 103 | 104 | 105 | 111 | 108 | 107 | 106 | 107 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | in WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 64 | 64 | 64 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | in WC | | 37 | 50 | 35 | 35 | 35 | 38 | 37 | 39 | 39 | 39 | 39 | 39 | 38 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18-20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22-24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 884 | 911 | 905 | 910 | 916 | 923 | 919 | 903 | 891 | 850 | 853 | 841 | 826 | 841 | 827 | 833 | 829 | 842 | 841 | 844 | 858 | 874 | 886 | |
| 17 | Mw Output | | MW | | | 27 | 21.0 | 21.5 | 21.6 | 21.5 | 21.7 | 21.9 | 21.1 | 20.9 | 20.9 | 20.0 | 20.0 | 19.7 | 19.2 | 20.4 | 19.6 | 19.7 | 19.6 | 19.9 | 20.0 | 20.1 | 20.4 | 20.1 | 20.1 | 20.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.6 | 18.0 | 18.0 | 18.0 | 18.1 | 18.1 | 18.0 | 17.8 | 17.4 | 16.8 | 16.8 | 16.6 | 16.2 | 17.5 | 16.6 | 16.7 | 16.7 | 16.4 | 17.0 | 17.0 | 17.0 | 17.2 | 17.4 | 17.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14378 |
| 20 | Ambient Temperature | T1 inlet | | | | | 75 | 71 | 70 | 70 | 70 | 70 | 70 | 73 | 77 | 85 | 85 | 88 | 91 | 77 | 87 | 86 | 86 | 84 | 84 | 83 | 83 | 81 | 78 | 78 |
| | (27-28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 44 | 44 | 44 | 45 | 45 | 45 | 45 | 44 | 43 | 41 | 41 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 199 | 203 | 203 | 203 | 203 | 201 | 203 | 201 | 196 | 191 | 190 | 189 | 188 | 187 | 187 | 188 | 188 | 190 | 191 | 191 | 192 | 194 | 196 | 196 |

Date: 7-25-23 Signature:

ebruaru

## CGTG HOURLY READING LOG

MST (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

Eng Hrs.

14402.65

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 109 | 106 | 106 | 105 | 109 | 108 | 108 | 110 | 111 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 32 | 31 | 30 | 28 | 30 | 34 | 36 | 37 | 32 | 32 | 30 | 30 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 109 | 107 | 100 | 100 | 105 | 109 | 101 | 105 | 106 | 108 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 64 | 62 | 63 | 63 | 64 | 62 | 62 | 64 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 34 | 39 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 12 | 11 | 11 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | . | ✓ | 0 | 0 | 0 | 0 | 0 |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 887 | 890 | 894 | 888 | 909 | 920 | 919 | 887 | 858 | 875 | 837 | 855 |
| 17 | Mw Output | | MW | | | 27 | 20.7 | 20.8 | 21.0 | 21.1 | 21.2 | 21.1 | 22.0 | 20.9 | 20.4 | 20.4 | 19.7 | 19.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.4 | 17.5 | 17 | 17.6 | 17.7 | 17.9 | 21.5 | 17.5 | 17.4 | 17.1 | 16.6 | 16.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 78 | 77 | 76 | 75 | 74 | 72 | 72 | 77 | 77 | 78 | 81 | 87 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 42 | 42 | 42 | 42 | 44 | 43 | 43 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 197 | 197 | 198 | 199 | 200 | 201 | 201 | 197 | 197 | 194 | 194 | 188 |

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | **Instrument Air Compressor** | **I.D** | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |

ebruary

## CGTG HOURLY READING LOG

MST (MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

Engine Hours

14426.50

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 109 | 106 | 108 | 106 | 106 | 106 | 110 | 111 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 30 | 28 | 27 | 27 | 30 | 32 | 35 | 29 | 31 | 31 | 30 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 107 | 102 | 100 | 100 | 104 | 107 | 108 | 102 | 104 | 101 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 64 | 64 | 64 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 39 | 34 | 39 | 40 | 37 | 38 | 38 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18-20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22-24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 897 | 887 | 889 | 894 | 901 | 911 | 894 | 906 | 873 | 853 | 860 | 858 |
| 17 | Mw Output | | MW | | | 27 | 21.4 | 21.1 | 21.1 | 21.4 | 21.4 | 21.6 | 21.3 | 21.4 | 20.6 | 20.4 | 20.0 | 19.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 17.8 | 17.7 | 17.7 | 17.8 | 17.9 | 18.0 | 17.8 | 17.8 | 17.2 | 16.8 | 16.8 | 16.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 Inlet | | | | | 74 | 75 | 75 | 73 | 73 | 72 | 74 | 77 | 80 | 84 | 84 | 85 |
| | (27-28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 200 | 199 | 200 | 199 | 200 | 200 | 199 | 200 | 194 | 190 | 191 | 189 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 106 | 106 | 110 | 111 | 110 | 109 | | | | | | |
| 4 | 32 | 31 | 31 | 31 | 30 | 23 | | | | | | |
| | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | |
| 6 | 104 | 107 | 102 | 104 | 101 | 104 | | | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | |
| 8 | 64 | 62 | 62 | 62 | 62 | 62 | | | | | | |
| 9 | 40 | 37 | 38 | 38 | 36 | 36 | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 12 | 11 | 11 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 867 | 867 | 875 | 866 | 849 | 858 | 884 | 913 | 915 | 926 | | |
| 17 | 20.2 | 20.2 | 20.3 | 20.2 | 20.1 | 20.4 | 21.0 | 21.7 | 22.1 | 22.1 | | |
| 18 | 16.6 | 17.1 | 17.2 | 17.3 | 17.1 | 17.2 | 17.6 | 18.0 | 18.7 | 18.4 | | |
| 19 | | | | | | | | | | | | 14426 |
| 20 | 85 | 87 | 87 | 89 | 82 | 81 | 76 | 72 | 63 | 67 | | |
| | | | | | | | | | | | | |
| 21 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | | |
| 22 | 188 | 189 | 203 | 194 | 191 | 192 | 197 | 202 | 203 | 203 | | |

Date: 07-27-2023

Signature: (MIOS) Bob Long

day shift – [illegible]

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST (MDT) (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 14450.42

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 108 | 105 | 106 | 105 | 106 | 110 | 107 | 107 | 104 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 31 | 32 | 33 | 32 | 30 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 102 | 103 | 103 | 106 | 109 | 106 | 106 | 109 | 106 | 106 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 63 | 62 | 63 | 62 | 62 | 62 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 39 | 39 | 39 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18-20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 | 12 | 12 | 12 | 12 | 11 | 11 | 11 | 11 | 11 | 11 | 12 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22-24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 923 | 919 | 923 | 930 | 926 | 930 | 911 | 914 | 890 | 882 | 870 | 860 | 925 | 884 | 867 | 835 | 824 | 832 | 843 | 851 | 881 | 900 | 897 | 885 |
| 17 | Mw Output | | MW | | | 27 | 22.0 | 21.9 | 22.1 | 21.9 | 21.9 | 22.1 | 21.5 | 21.7 | 21.0 | 20.9 | 20.3 | 20.1 | 21.8 | 20.7 | 20.3 | 19.5 | 19.5 | 19.5 | 19.8 | 20.1 | 21.0 | 21.4 | 21.3 | 21.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.2 | 18.4 | 18.4 | 18.4 | 18.4 | 18.0 | 17.9 | 17.5 | 17.2 | 17.0 | 16.9 | 18.1 | 17.4 | 17.2 | 16.6 | 16.6 | 16.6 | 16.8 | 17.0 | 17.5 | 17.8 | 17.7 | 17.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14450.42 |
| 20 | Ambient Temperature | T1 Inlet | | | | | 68 | 69 | 67 | 66 | 67 | 67 | 71 | 72 | 77 | 77 | 82 | 89 | 76 | 77 | 81 | 87 | 87 | 87 | 85 | 83 | 77 | 74 | 74 | 74 |
| | (27-28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 41 | 44 | 42 | 42 | 43 | 42 | 43 | 42 | 43 | 44 | 43 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 205 | 203 | 204 | 201 | 204 | 201 | 202 | 200 | 197 | 195 | 192 | 190 | 202 | 195 | 191 | 185 | 185 | 185 | 187 | 189 | 196 | 199 | 199 | 195 |

Date: 7-28-2023 Signature: (MIDS)

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes: 1004 DISPATCH CALLED UNIT TRANSMISSION DOWN ITEM FURTHER NOTICE

HRS. 14460.40

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 109 | 106 | 108 | 110 | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 26 | 24 | 29 | 31 | | | | | | | |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 109 | 106 | 109 | 105 | 100 | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 63 | 63 | 64 | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 39 | 39 | 39 | 39 | 39 | 39 | | | | | | |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 895 | 906 | 911 | 918 | 922 | 922 | 913 | 900 | 897 | 877 | | | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | 21.3 | 21.6 | 21.7 | 21.9 | 22.0 | 21.9 | 21.8 | 21.4 | 21.3 | 20.8 | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 17.7 | 17.9 | 18 | 18.1 | 18.2 | 18.2 | 180 | 17.8 | 17.7 | 17.3 | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14460 |
| 20 | Ambient Temperature | T1 inlet | | | | | 74 | 72 | 71 | 70 | 69 | 69 | 69 | 73 | 74 | 78 | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 45 | 45 | 43 | 43 | 43 | 43 | 43 | 44 | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 195 | 200 | 203 | 203 | 204 | 203 | 202 | 199 | 199 | 196 | | | | | | | | | | | | | | |

Date: JUL 29 2023

Signature:

# CGTG HOURLY READING LOG

ebruaru

~~EDT~~ / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 1058

Time of Turbine Online (Brkr Closed): 1204

Time Turbine Offline (Brkr Open): 1100

Time No Gas Flow:

Notes:

HRS. 14973.52

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | | | 110 | 106 | 110 | 100 | 106 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | 32 | 32 | 32 | 31 | 30 | 28 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | | | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | | ✓ | 107 | 102 | 103 | 101 | 105 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | | | 62 | 62 | 62 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | | | 39 | 36 | 39 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | Y | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | Y | | | | | |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | 13 | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | 0 | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | ✓ | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | 847 | | | | | |
| 17 | Mw Output | | MW | | | 27 | | | | | | | 20.1 | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | 17.1 | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | 81 | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | 43 | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | 207 | | | | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 110 | 106 | 110 | 110 | 106 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 4 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 107 | 102 | 103 | 101 | 105 | 109 | 109 | 109 | 109 | 109 | 109 | 109 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| 9 | 39 | 36 | 39 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 13 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 13 | 13 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 847 | 847 | 853 | 834 | 843 | 844 | 852 | 854 | 882 | 888 | 900 | 899 |
| 17 | 20.1 | 20.1 | 20.2 | 19.3 | 20.0 | 20.1 | 20.2 | 20.3 | 20.9 | 21.1 | 21.3 | 21.3 |
| 18 | 17.1 | 17.0 | 17.2 | 17.0 | 17.1 | 17.1 | 17.3 | 17.3 | 17.7 | 17.8 | 17.9 | 17.9 |
| 19 | | | | | | | | | | | | |
| 20 | 81 | 82 | 80 | 83 | 81 | 81 | 80 | 80 | 75 | 74 | 72 | 72 |
| | | | | | | | | | | | | |
| 21 | 43 | 43 | 43 | 44 | 44 | 44 | 46 | 46 | 44 | 46 | 46 | 46 |
| 22 | 207 | 205 | 205 | 203 | 204 | 204 | 206 | 206 | 212 | 212 | 213 | 215 |

Date: 5-11-2023

Signature:

CGTG TURBINE

## UTILITIES AND INFRASTRUCTURE

| NATURAL GAS COMPRESSOR | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TAKE READINGS EVERY OTHER HOUR | | | | | | | | | | | | | | | | | |
| GAS COMPRESSOR START TIME | | | | | | | | | | | | | | | | | |
| Combustible Gas Detector | AAH-303 | % | | 0% | 20% | | | | | | | | | | | | |
| Packing Lube Oil Flow Indicator Left Side | FSL-1501B | LIGHT | | BLINK | | | | | | | | | | | | | |
| Liquid Level Coalescing | LI-7721 | LIQID | | EMPTY | ANY | | | | | | | | | | | | |
| Crankcase Bulls Eye | LC-1574 | LEVEL | 1/4 | 1/2 | FULL | | | | | | | | | | | | |
| Oil Day Tank Level | LI-1562 | GAL | 10 | | FULL | | | | | | | | | | | | |
| Lubricator Bulls Eye | | LEVEL | 1/2 | FULL | | | | | | | | | | | | | |
| 1st Stage Scrubber Liquid Level | LI-7416 | LIQID | | EMPTY | ANY | | | | | | | | | | | | |
| 2nd Stage Scrubber Liquid Level | LI-7466 | LIQID | | EMPTY | ANY | | | | | | | | | | | | |
| Packing Lube Oil Flow Indicator Right Side | FSL-1501A | LIGHT | | BLINK | | | | | | | | | | | | | |
| 1st Stage Inlet Press. | PI-2100 | psig | | 88 | 140 | | | | | | | | | | | | |
| 1st Stage Disch. Press | PI-2101 | psig | | 238 | 285 | | | | | | | | | | | | |
| 2nd Stage Inlet Press | PI-2200 | psig | | 267 | 285 | | | | | | | | | | | | |
| 2nd Stage Disch. Press | PI-2201 | psig | | 575 | 600 | | | | | | | | | | | | |
| Final Discharge Pressure | PI-2108 | psig | | 575 | 600 | | | | | | | | | | | | |
| Lube Oil Pressure | PI-1572 | psig | 40 | 60 | | | | | | | | | | | | | |
| Lube Oil Temp | TE-1584 | deg | | 150 | 170 | | | | | | | | | | | | |
| Final Discharge Temp | TE-2120 | deg | | 110 | 150 | | | | | | | | | | | | |
| 1st Stage Cylinder Disch. Temperature A | TE-2054 A | deg | | 226 | 297 | | | | | | | | | | | | |
| 2nd Stage Cylinder Disch. Temperature A | TE-2062 A | deg | | 258 | 283 | | | | | | | | | | | | |
| 1st Stage Cylinder Disch. Temperature B | TE-2054 B | deg | | 226 | 297 | | | | | | | | | | | | |
| 2nd Stage Cylinder Disch. Temperature B | TE-2062 B | deg | | 258 | 283 | | | | | | | | | | | | |
| Motor Frame Vibration | VT-1015 | IPS | | | 0.15 | | | | | | | | | | | | |
| Compresser Frame Vibration | VT-1512 | IPS | | | 0.35 | | | | | | | | | | | | |
| TAKE READINGS ONCE PER SHIFT @ FULL LOAD | | psig | | MAX PSID | | psig | | *When differential pressure exceeds MAX PSID,* | | | | | | | | | |
| Natural Gas Compressor Discharge Press. | | | | | | | | *change out filter and notify System Engineer.* | | | | | | | | | 490 |
| Double Block and Bleed Pressure | A63FGDT | 49-48 psid | | 8 | | | | | | | | | | | | | 478 |
| Fuel Gas Supply Pressure | A63FTGST | 50-49 psid | | 20 | | | | | | | | | | | | | 478 |

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DATE | 5-11-2023 | | | | | | | | | | | | | | | | |
| SIGNATURE | | | | | | | | | | | | | | | | | |
| MID SHIFT | | | | | | | | | | | | | | | | | |
| DAY SHIFT | | | | | | | | | | | | | | | | | |

| NOTES | |
|---|---|
| | |

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14497.42

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | | √ | √ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 106 | 118 | 106 | 106 | 108 | 110 | 110 | 104 | 111 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 27 | 26 | 24 | 24 | 24 | 28 | 30 | 30 | 28 | 20 | 27 | 27 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 106 | 109 | 108 | 109 | 110 | 104 | 110 | 108 | 107 | 103 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 63 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 37 | 36 | 39 | 39 | 36 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 919 | 922 | 927 | 938 | 935 | 935 | 948 | 946 | 929 | 892 | 886 | 897 | 870 | 863 | 886 | 885 | 875 | 874 | 897 | 903 | 904 | 901 | 916 | 926 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 21.8 | 22.0 | 22.2 | 22.1 | 22.1 | 22.3 | 22.4 | 22.0 | 21.1 | 21.0 | 21.2 | 20.6 | 20.5 | 21.0 | 21.0 | 20.8 | 20.7 | 21.4 | 21.5 | 21.5 | 21.6 | 21.7 | 21.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.2 | 18.3 | 18.5 | 18.5 | 18.5 | 18.5 | 18.4 | 18.3 | 17.7 | 17.1 | 17.8 | 17.4 | 17.5 | 17.7 | 17.7 | 17.6 | 17.5 | 18.0 | 18.0 | 18.1 | 18.1 | 18.2 | 14497 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 69 | 68 | 67 | 65 | 66 | 66 | 64 | 64 | 67 | 74 | 75 | 74 | 78 | 79 | 75 | 74 | 76 | 77 | 72 | 71 | 70 | 70 | 70 | 68 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 44 | 44 | 46 | 44 | 44 | 44 | 46 | 46 | 44 | 45 | 43 | 43 | 44 | 43 | 43 | 43 | 45 | 44 | 45 | 43 | 45 | 46 | 44 | 44 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 218 | 218 | 220 | 222 | 221 | 221 | 222 | 222 | 219 | 211 | 212 | 208 | 207 | 211 | 211 | 210 | 210 | 215 | 216 | 217 | 215 | 217 | 220 | |

Date: AUG 12 2023

Signature: GOMEZ day shift

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14521.33

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 112 | 108 | 106 | 108 | 110 | 112 | 112 | 111 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 23 | 23 | 21 | 24 | 26 | 28 | 28 | 30 | 30 | 27 | 26 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 102 | 104 | 105 | 109 | 110 | 111 | 110 | 100 | 102 | 107 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 34 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 936 | 944 | 966 | 967 | 971 | 965 | 951 | 933 | 932 | 912 | 895 | 886 | 921 | 896 | 905 | 884 | 865 | 866 | 880 | 896 | 917 | 921 | 927 | 946 |
| 17 | Mw Output | | MW | | | 27 | 22.3 | 22.6 | 23.0 | 23.6 | 23.1 | 22.9 | 22.6 | 22.2 | 22.2 | 21.7 | 21.5 | 21.0 | 21.9 | 21.3 | 21.5 | 21.0 | 20.5 | 20.5 | 20.9 | 21.3 | 21.8 | 21.9 | 22.1 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.5 | 18.7 | 18.9 | 18.9 | 19.0 | 18.9 | 18.7 | 18.4 | 18.4 | 18.1 | 17.9 | 17.6 | 18.2 | 17.8 | 18.0 | 17.7 | 17.4 | 17.4 | 17.6 | 17.9 | 18.1 | 18.2 | 18.3 | 18.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14521 |
| 20 | Ambient Temperature | T1 inlet | | | | | 67 | 63 | 60 | 60 | 59 | 60 | 62 | 66 | 66 | 70 | 72 | 75 | 69 | 73 | 71 | 74 | 78 | 79 | 75 | 72 | 70 | 68 | 67 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 45 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 45 | 45 | 45 | 41 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 221 | 223 | 227 | 240 | 218 | 227 | 223 | 220 | 220 | 218 | 216 | 212 | 220 | 215 | 218 | 214 | 208 | 209 | 211 | 214 | 217 | 219 | 220 | 222 |

Date: 8-13-2023 Signature: day shift (MIOS) Bob Fox

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14545.24

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 109 | 105 | 101 | 166 | 109 | 110 | 108 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 23 | 23 | 22 | 22 | 21 | 23 | 24 | 21 | 23 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 109 | 102 | 105 | 101 | 108 | 110 | 107 | 110 | 108 | 106 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 63 | 63 | 63 | 63 | 63 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 948 | 945 | 947 | 959 | 964 | 968 | 980 | 980 | 977 | 977 | 970 | 972 | 940 | 902 | 899 | 892 | 884 | 889 | 912 | 930 | 931 | 940 | 945 | 943 |
| 17 | Mw Output | | MW | | | 27 | 22.5 | 22.7 | 22.7 | 22.8 | 22.9 | 23.0 | 23.5 | 23.3 | 23.2 | 23.2 | 23.1 | 22. | 22.3 | 21.8 | 21.3 | 21.2 | 21.0 | 21. | 21.7 | 22.1 | 22.1 | 22.5 | 22.5 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 186 | 18.6 | 18.6 | 18.7 | 18.8 | 18.8 | 19.1 | 19.0 | 18.9 | 18.9 | 18.8 | 18.2 | 18.3 | 17.8 | 17.8 | 17.4 | 17.6 | 17.7 | 18.1 | 18.3 | 18.3 | 18.5 | 18.5 | 18.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14544 |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 64 | 64 | 63 | 62 | 61 | 57 | 59 | 59 | 59 | 61 | 64 | 67 | 70 | 73 | 75 | 76 | 74 | 70 | 67 | 67 | 65 | 65 | 65 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 46 | 43 | 43 | 44 | 43 | 44 | 44 | 43 | 47 | 45 | 43 | 42 | 44 | 44 | 46 | 44 | 44 | 44 | 44 | 44 | 44 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 222 | 223 | 223 | 226 | 227 | 228 | 231 | 230 | 229 | 228 | 227 | 226 | 222 | 216 | 215 | 214 | 212 | [illegible] | 218 | 220 | 221 | 223 | 223 | 224 |

Date: 8-14-2023

Signature: Bob Avey

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14569.14

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 105 | 110 | 110 | 107 | 107 | 108 | 110 | 107 | 110 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 20 | 20 | 21 | 22 | 23 | 23 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 101 | 100 | 100 | 105 | 106 | 102 | 106 | 108 | 102 | 100 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 17 | 13 | 17 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 962 | 972 | 973 | 975 | 974 | 975 | 956 | 938 | 920 | 893 | 889 | 884 | 925 | 904 | 860 | 854 | 879 | 878 | 885 | 900 | 908 | 906 | 916 | 914 |
| 17 | Mw Output | | MW | | | 27 | 23.0 | 23.2 | 23.2 | 23.2 | 23.2 | 23.2 | 22.7 | 22.3 | 21.9 | 21.2 | 21.1 | 21.0 | 21.9 | 21.4 | 20.3 | 20.2 | 20.8 | 20.9 | 21.1 | 21.4 | 21.6 | 21.6 | 21.7 | 21.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.8 | 18.9 | 18.9 | 18.9 | 19.2 | 19.0 | 18.7 | 18.4 | 18.1 | 17.4 | 17.5 | 17.5 | 18.2 | 17.9 | 17.2 | 17.1 | 17.5 | 17.1 | 17.7 | 17.9 | 18.0 | 18.0 | 18.1 | 18.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14568 |
| 20 | Ambient Temperature | T1 inlet | | | | | 61 | 60 | 60 | 60 | 60 | 60 | 63 | 64 | 66 | 68 | 70 | 77 | 68 | 72 | 81 | 81 | 76 | 76 | 75 | 73 | 72 | 71 | 70 | 70 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 44 | 44 | 44 | 44 | 44 | 46 | 45 | 44 | 44 | 40 | 42 | 43 | 43 | 43 | 43 | 44 | 44 | 44 | 43 | 43 | 43 | 44 | 44 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 227 | 228 | 228 | 228 | 229 | 229 | 225 | 208 | 209 | 212 | 212 | 212 | 214 | 215 | 207 | 206 | 212 | 211 | 213 | 215 | 217 | 217 | 217 | 218 |

Date: AUG 15 2023

Signature:

37681



## CGTG HOURLY READING LOG

ebruaru

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14593.03

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 105 | 108 | 102 | 105 | 106 | | 105 | 103 | 107 | 113 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 22 | 22 | 21 | | 20 | 28 | 25 | 25 | 25 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 103 | 106 | 101 | 105 | 106 | | 108 | 112 | 110 | 103 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 0 | | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 9 | | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 10 | 12 | | | 12 | 12 | 12 | 12 | 12 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | ✓ | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 927 | 925 | 941 | 944 | 939 | 940 | 930 | 923 | 893 | 873 | 870 | 869 | 880 | 21.4 | 880 | 880 | 869 | 865 | 890 | 898 | 897 | 903 | 906 | 915 |
| 17 | Mw Output | | MW | | | 27 | 22.0 | 22.0 | 22.5 | 22.5 | 22.3 | 22.3 | 22.1 | 21.9 | 21.3 | 20.8 | 20.7 | 20.7 | 21.0 | | 21.0 | 20.9 | 20.7 | 20.6 | 21.0 | 21.4 | 21.3 | 21.4 | 21.5 | 21.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.3 | 18.3 | 18.5 | 18.6 | 18.5 | 18.5 | 18.4 | 18.2 | 17.8 | 17.5 | 17.0 | 17.4 | | | 17.7 | 17.6 | 17.6 | 17.5 | 17.7 | 18.0 | 17.9 | 18.0 | 18.1 | 18.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 67 | 67 | 65 | 64 | 65 | 65 | 64 | 68 | 73 | 71 | 77 | 77 | | | 75 | 75 | 76 | 77 | 76 | 71.4 | 70.1 | 71.5 | 70.3 | 68.7 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 46 | 43 | 43 | 43 | 42 | | | 43 | 43 | 43 | 43 | 44 | 45 | 45 | 45 | 45 | 44 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 221 | 221 | 223 | 223 | 222 | 222 | 219 | 219 | 214 | 210 | 216 | 209 | | | 211 | 211 | 209 | 209 | 212 | 215 | 214 | 215 | 216 | 217 |

21.1

Date: AUGUST 16 2023

Signature: Mads A Wlsen

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14616.94

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | Y | Y | Y | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | Y | Y | Y | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 108 | 110 | 108 | 108 | 114 | 110 | 110 | 112 | 110 | 111 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 25 | 25 | 25 | 22 | 24 | 30 | 31 | 34 | 34 | 31 | 30 | 25 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 110 | 107 | 108 | 104 | 101 | 106 | 104 | 106 | 107 | 103 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 60 | 61 | 61 | 62 | 62 | 62 | 64 | 63 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 39 | 39 | 37 | 39 | 37 | 35 | 35 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 11 | 12 | 11 | 11 | 16 | 12 | 12 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 926 | 924 | 923 | 938 | 937 | 945 | 451 | 938 | 914 | 897 | 871 | 956 | 834 | 841 | 851 | 842 | 840 | 836 | 819 | 953 | 950 | 929 | 932 | 937 |
| 17 | Mw Output | | MW | | | 27 | 22.0 | 22.0 | 22.0 | 22.3 | 22.3 | 22.5 | 22.16 | 22.3 | 21.7 | 21.0 | 20.4 | 20.1 | 19.5 | 19.7 | 19.9 | 19.6 | 19.6 | 19.6 | 20.7 | 22.5 | 22.3 | 21.9 | 22.4 | 22.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.4 | 18.4 | 18.4 | 18.6 | 18.6 | 18.7 | 18.7 | 18.5 | 18.1 | 17.8 | 17.2 | 16.9 | 16.7 | 16.8 | 17.0 | 16.8 | 16.7 | 16.8 | 17.4 | 18.6 | 18.6 | 18.3 | 18.4 | 18.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 66.7 | 66.9 | 66.9 | 64.4 | 64.2 | 63.3 | 62 | 65 | 69 | 74 | 80 | 83 | 86 | 85 | 82 | 86 | 85 | 85 | 78 | 64 | 64 | 67 | 67 | 66 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 44 | 44 | 46 | 44 | 44 | 44 | 46 | 44 | 43 | 43 | 42 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 45 | 45 | 45 | 45 | 45 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 219 | 219 | 219 | 223 | 223 | 223 | 224 | 222 | 217 | 212 | 207 | 204 | 200 | 201 | 203 | 201 | 201 | 200 | 210 | 223 | 223 | 218 | 220 | 221 |

Date: AUG 17 2023

Signature:

ebruaru

UIDO-LOG-033-R0

February 6, 2023

# CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14640.84

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 110 | 114 | 106 | 114 | 114 | 112 | 106 | 110 | 109 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 25 | 24 | 24 | 22 | 26 | 29 | 32 | 34 | 34 | 31 | 30 | 30 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 101 | 103 | 108 | 106 | 102 | 104 | 105 | 106 | 108 | 103 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 37 | 35 | 31 | 36 | 37 | 39 | 37 | 39 | 34 | 37 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 938 | 940 | 943 | 941 | 940 | 941 | 944 | 921 | 884 | 880 | 872 | 842 |
| 17 | Mw Output | | MW | | | 27 | 22.2 | 22.3 | 22.4 | 22.3 | 22.3 | 22.3 | 22.4 | 21.8 | 21.1 | 20.9 | 20.7 | 19.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.4 | 18.5 | 18.6 | 18.6 | 18.6 | 18.6 | 18.6 | 18.2 | 17.8 | 17.5 | 17.4 | 17.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 65 | 64 | 64 | 65 | 65 | 64 | 68 | 74 | 77 | 78 | 83 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 45 | 45 | 45 | 44 | 44 | 44 | 44 | 46 | 44 | 43 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 222 | 223 | 223 | 222 | 222 | 223 | 222 | 219 | 213 | 211 | 209 | 204 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | | | | | | | | | |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | | | | | | |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | | | | | | |
| 107 | 108 | 108 | 108 | 108 | 108 | 108 | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | 30 | 30 | 30 | 30 | 30 | 30 | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | | | | |
| 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | | | | | | | |
| 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | | | | | | | | | | | | | | | | | | |
| 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | | | | | | | | | | | | | | | | | | |
| 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | | | | | | | | | | | | | | | | | | |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | | | | |
| Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | | | | |
| Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | | | | |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | | | | |
| 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | | | | | | | | | | | | | | | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | |
| 835 | 833 | 834 | 825 | 824 | 826 | 859 | 871 | 877 | 876 | 877 | 878 | | | | | | | | | | | | | | | | | | |
| 19.7 | 19.7 | 19.5 | 19.5 | 19.6 | 20.4 | 20.6 | 20.4 | 20.9 | 20.4 | 20.9 | | | | | | | | | | | | | | | | | | | |
| 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 17.4 | 17.6 | 17.7 | 17.6 | 17.7 | 17.7 | | | | | | | | | | | | | | | | | | | |
| 84 | 85 | 84 | 86 | 85 | 85 | 78 | 76 | 75 | 75 | 75 | 1464 | | | | | | | | | | | | | | | | | | |
| 42 | 42 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 45 | 45 | -1.3 | | | | | | | | | | | | | | | | | | |
| 203 | 202 | 202 | 200 | 201 | 200 | 208 | 264 | 211 | 211 | 212 | 212 | | | | | | | | | | | | | | | | | | |

Date: 8-18-2023

Signature: Bob Lang day shift- [illegible]

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 110 | 109 | 116 | 112 | 108 | 106 | 110 | 114 | 111 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 25 | 24 | 23 | 26 | 30 | 32 | 34 | 34 | 31 | 30 | 25 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 101 | 107 | 100 | 103 | 101 | 105 | 107 | 107 | 106 | 106 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 60 | 61 | 62 | 62 | 62 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 38 | 38 | 39 | 39 | 37 | 36 | 36 |

HRS. 14664.75

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 11 | 11 | 12 | 12 | 12 | 12 | 12 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 900 | 914 | 918 | 922 | 928 | 937 | 924 | 920 | 888 | 865 | 858 | 835 | 827 | 823 | 824 | 815 | 821 | 842 | 852 | 858 | 876 | 890 | 902 | 909 |
| 17 | Mw Output | | MW | | | 27 | 21.5 | 21.6 | 21.9 | 22.0 | 22.1 | 22.3 | 22.0 | 21.9 | 21.1 | 20.5 | 20.5 | 19.8 | 19.7 | 19.5 | 19.5 | 19.3 | 19.4 | 19.6 | 20.1 | 20.4 | 20.8 | 21.0 | 21.5 | 21.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.0 | 18.0 | 18.2 | 18.3 | 18.4 | 18.6 | 18.4 | 18.3 | 17.7 | 17.4 | 17.2 | 16.9 | 16.8 | 16.7 | 16.6 | 16.6 | 16.7 | 16.8 | 17.2 | 17.4 | 17.7 | 17.8 | 18.0 | 18.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14664 |
| 20 | Ambient Temperature | T1 inlet | | | | | 72 | 71 | 68 | 67 | 66 | 65 | 66 | 68 | 74 | 78 | 80 | 84 | 85 | 86 | 86 | 87 | 86 | 84 | 81 | 78 | 75 | 73 | 71 | 69 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 45 | 42 | 43 | 44 | 46 | 44 | 44 | 44 | 44 | 43 | 42 | 42 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 45 | 46 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 215 | 218 | 216 | 220 | 221 | 222 | 220 | 219 | 213 | 209 | 207 | 203 | 202 | 201 | 200 | 198 | 199 | 201 | 205 | 207 | 210 | 212 | 215 | 216 |

Date: 8-19-2023

Signature: Bob Avery (MIOS) day shift Jack Lee

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14688.66

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 109 | 111 | 112 | 106 | 114 | 112 | 108 | 106 | 110 | 111 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 23 | 22 | 22 | 26 | 28 | 31 | 33 | 32 | 31 | 30 | 28 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 107 | 106 | 112 | 107 | 109 | 102 | 105 | 104 | 105 | 106 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 39 | 39 | 37 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 916 | 920 | 925 | 932 | 948 | 950 | 951 | 924 | 900 | 882 | 850 | 872 | 848 | 843 | 843 | 838 | 846 | 843 | 855 | 869 | 883 | 892 | 904 | 905 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 21.9 | 22.0 | 22.2 | 22.5 | 22.6 | 22.7 | 22.0 | 21.4 | 20.9 | 20.8 | 20.6 | 20.1 | 19.9 | 19.9 | 19.8 | 19.9 | 19.9 | 20.2 | 20.7 | 21.0 | 21.2 | 21.4 | 21.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.3 | 18.4 | 18.5 | 18.6 | 18.7 | 18.7 | 18.3 | 17.9 | 17.6 | 17.1 | 17.4 | 17.0 | 16.9 | 16.9 | 16.8 | 16.9 | 16.9 | 17.1 | 17.5 | 17.6 | 17.8 | 17.5 | 18.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14688 |
| 20 | Ambient Temperature | T1 inlet | | | | | 68 | 68 | 67 | 66 | 64 | 63 | 62 | 67 | 72 | 75 | 77 | 79 | 82 | 84 | 84 | 85 | 84 | 83 | 81 | 78 | 75 | 74 | 72 | 71 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 44 | 44 | 44 | 44 | 44 | 46 | 44 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 45 | 45 | 43 | 44 | 44 | 44 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 218 | 219 | 220 | 222 | 223 | 224 | 223 | 219 | 215 | 212 | 210 | 210 | 206 | 204 | 204 | 203 | 203 | 203 | 206 | 210 | 212 | 214 | 216 | 216 |

Date: 8-20-2023 Signature: MIDS Bob Shay day shift - gph thru

NOTE: will on your computer sheet called Chris Conroy + Robert Darby

0904 per Robert Darby sheet for your computer.

ebruaru

## CGTG HOURLY READING LOG

MST (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14712.56

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 112 | 110 | 109 | 107 | 108 | 106 | 105 | 110 | 108 | 110 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 26 | 27 | 24 | 25 | 25 | 25 | 30 | 30 | 32 | 30 | 30 | 30 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 107 | 102 | 101 | 102 | 106 | 108 | 110 | 105 | 101 | 106 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 63 | 63 | 63 | 63 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 13 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 12 | 13 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 909 | 911 | 918 | 924 | 931 | 935 | 937 | 929 | 899 | 886 | 872 | 865 | 862 | 867 | 864 | 845 | 845 | 840 | 889 | 898 | 900 | 923 | 925 | 924 |
| 17 | Mw Output | | MW | | | 27 | 21.6 | 21.7 | 21.8 | 21.9 | 22.1 | 22.2 | 22.2 | 22.0 | 21.4 | 21.0 | 20.8 | 20.6 | 20.4 | 20.5 | 20.4 | 20.0 | 20.0 | 19.9 | 20.8 | 20.8 | 21.3 | 21.9 | 21.9 | 21.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.1 | 18.3 | 18.3 | 18.3 | 18.3 | 18.4 | 18.4 | 18.2 | 17.8 | 17.6 | 17.5 | 17.3 | 17.2 | 17.3 | 17.2 | 16.9 | 17.0 | 16.9 | 17.5 | 17.5 | 17.8 | 18.2 | 18.2 | 18.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14711 |
| 20 | Ambient Temperature | T1 inlet | | | | | 70 | 69 | 67 | 67 | 67 | 66 | 64 | 68 | 77 | 76 | 78 | 80 | 80 | 79 | 80 | 83 | 83 | 83 | 78 | 75 | 73 | 71 | 71 | 70 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 43 | 43 | 43 | 45 | 45 | 44 | 43 | 43 | 44 | 43 | 43 | 43 | 45 | 45 | 45 | 45 | 45 | 46 | 46 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 217 | 218 | 219 | 219 | 220 | 224 | 224 | 221 | 215 | 217 | 211 | 210 | 208 | 210 | 209 | 208 | 208 | 205 | 212 | 212 | 215 | 216 | 216 | 218 |

Date: 8-21-2023

Signature: (Cm 105) Bob Az

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14736.47

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 110 | 108 | 109 | 103 | 102 | 108 | 106 | 111 | 110 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 26 | 24 | 24 | 24 | 23 | 24 | 25 | 25 | 30 | 26 | 24 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 102 | 100 | 101 | 102 | 108 | 109 | 110 | 109 | 101 | 105 | 100 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 32 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |

| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 924 | 928 | 932 | 930 | 933 | 932 | 937 | 931 | 904 | 842 | 872 | 883 | 869 | 860 | 841 | 852 | 853 | 863 | 882 | 879 | 902 | 919 | 921 | 920 |
| 17 | Mw Output | | MW | | | 27 | 21.9 | 22.0 | 22.0 | 22.1 | 22.1 | 22.1 | 22.2 | 22.0 | 21.3 | 21.1 | 20.5 | 20.7 | 20.4 | 20.0 | 20.5 | 20.0 | 20.0 | 20.3 | 20.8 | 20.8 | 21.3 | 21.5 | 21.8 | 21.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.3 | 18.3 | 18.4 | 18.4 | 18.4 | 18.7 | 18.2 | 17.7 | 17.6 | 17.3 | 17.4 | 17.2 | 17.0 | 17.3 | 17.0 | 17.0 | 17.2 | 17.5 | 17.5 | 17.8 | 18.0 | 18.2 | 18.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14735 |
| 20 | Ambient Temperature | T1 inlet | | | | | 68 | 68 | 67 | 67 | 67 | 67 | 64 | 68 | 74 | 75 | 79 | 78 | 80 | 83 | 79 | 83 | 83 | 81 | 77 | 76 | 73 | 70 | 70 | 70 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 45 | 45 | 45 | 45 | 45 | 45 | 44 | 45 | 43 | 43 | 42 | 42 | 43 | 43 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 220 | 221 | 221 | 221 | 222 | 222 | 223 | 220 | 215 | 214 | 210 | 214 | 200 | 205 | 209 | 204 | 204 | 206 | 211 | 211 | 215 | 218 | 220 | 220 |

Date: AUG 22 2023

Signature:

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14760.38

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 108 | 105 | 108 | 107 | 111 | 110 | 103 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 24 | 24 | 24 | 24 | 25 | 25 | 24 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 101 | 103 | 108 | 11[illegible] | 107 | 101 | 105 | 101 | 100 | 102 | 100 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 61 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 28 | 3[illegible] | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 13 | 12 | 13 | 13 | 13 | 12 | 12 | 12 | 12 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 930 | 922 | 930 | 931 | 933 | 932 | 928 | 929 | 912 | 901 | 893 | 881 | 877 | 950 | 911 | 887 | 892 | 895 | 906 | 906 | 901 | 904 | 902 | 904 |
| 17 | Mw Output | | MW | | | 27 | 22.1 | 21.9 | 22.1 | 22.1 | 22.1 | 22.1 | 22.0 | 22.0 | 21.6 | 21.3 | 21.0 | 20.7 | 20.6 | 22.5 | 21.5 | 21.1 | 21.2 | 21.2 | 21.4 | 21.4 | 21.4 | 21.4 | 21.4 | 21.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.4 | 18.2 | 18.4 | 18.4 | 18.4 | 18.4 | 18.3 | 18.3 | 18.0 | 17.5 | 17.7 | 17.4 | 17.4 | 18.4 | 18.0 | 17.7 | 18.0 | 17.8 | 18.0 | 18.0 | 18.0 | 18.0 | 18.0 | 18.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14758 |
| 20 | Ambient Temperature | T1 inlet | | | | | 67 | 68 | 67 | 67 | 67 | 67 | 67 | 67 | 70 | 73 | 75 | 78 | 77 | 74 | 71 | 74 | 7[illegible] | 73 | 71 | 71 | 71 | 71 | 71 | 71 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 43 | 44 | 44 | 43 | 45 | 45 | 45 | 45 | 45 | 45 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 222 | 220 | 221 | 221 | 221 | 222 | 221 | 220 | 217 | 216 | 213 | 211 | 216 | 224 | 21[illegible] | 217 | 217 | 214 | 216 | 216 | 217 | 217 | 217 | 217 |

Date: AUG 23 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14784.28

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 110 | 101 | 104 | 109 | 100 | 102 | 111 | 118 | 110 | 118 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 22 | 22 | 23 | 25 | 25 | 25 | 24 | 24 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 104 | 102 | 100 | 106 | 110 | 104 | 110 | 108 | 102 | 100 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | ✓ | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 956 | 955 | 963 | 960 | 961 | 962 | 965 | 964 | 964 | 952 | 940 | 926 | 925 | 902 | 905 | 882 | 892 | 892 | 918 | 919 | 920 | 927 | 926 | 928 |
| 17 | Mw Output | | MW | | | 27 | 22.7 | 22.7 | 22.6 | 22.6 | 22.8 | 22.8 | 22.8 | 22.9 | 22.8 | 22.5 | 22.2 | 21.7 | 21.8 | 21.3 | 21.3 | 20.8 | 21.0 | 21.0 | 21.8 | 21.8 | 22.0 | 22.0 | 22.0 | 22.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.7 | 18.7 | 18.7 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.4 | 18.3 | 18.1 | 18.1 | 17.4 | 17.8 | 17.6 | 17.7 | 17.7 | 18.2 | 18.2 | 18.4 | 18.4 | 18.4 | 18.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14783 |
| 20 | Ambient Temperature | T1 inlet | | | | | 62 | 62 | 62 | 62 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 70 | 69 | 73 | 73 | 76 | 74 | 75 | 70 | 70 | 70 | 68 | 68 | 68 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 46 | 46 | 46 | 45 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 227 | 226 | 225 | 227 | 227 | 228 | 228 | 227 | 227 | 227 | 232 | 218 | 219 | 215 | 215 | 211 | 213 | 213 | 218 | 218 | 220 | 220 | 221 | 220 |

Date: AUGUST 24 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14808-19

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 108 | 112 | 108 | 114 | 108 | 114 | 108 | 111 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 22 | 25 | 27 | 29 | 32 | 22 | 23 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 103 | 112 | 111 | 108 | 100 | 100 | 99 | 104 | 106 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 62 | 63 | 63 | 62 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 37 | 38 | 38 | 39 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 12 | 12 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 932 | 948 | 951 | 951 | 948 | 950 | 949 | 930 | 917 | 908 | 906 | 917 | 869 | 859 | 873 | 936 | 961 | 920 | 925 | 932 | 942 | 953 | 941 | 942 |
| 17 | Mw Output | | MW | | | 27 | 22.2 | 22.6 | 22.6 | 22.6 | 22.6 | 22.6 | 22.5 | 22.1 | 21.7 | 21.4 | 21.4 | 21.6 | 20.5 | 20.3 | 20.2 | 22.3 | 22.9 | 21.9 | 22.0 | 22.1 | 22.5 | 22.7 | 22.4 | 22.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.5 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.4 | 18.1 | 17.9 | 17.9 | 18.1 | 17.3 | 17.2 | 17.5 | 18.4 | 18.0 | 18.2 | 18.3 | 18.3 | 18.5 | 18.7 | 18.6 | 18.7 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | 14808 |
| 20 | Ambient Temperature | T1 inlet | | | | | 66 | 64 | 64 | 63 | 63 | 63 | 63 | 66 | 70 | 72 | 72 | 70 | 79 | 81 | 77 | 65 | 61 | 68 | 68 | 67 | 65 | 63 | 65 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 46 | 45 | 42 | 43 | 43 | 45 | 43 | 42 | 42 | 45 | 43 | 45 | 43 | 44 | 45 | 43 | 45 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 222 | 223 | 223 | 225 | 225 | 225 | 224 | 221 | 218 | 215 | 216 | 218 | 210 | 207 | 211 | 223 | 227 | 219 | 221 | 222 | 223 | 225 | 224 | 224 |

Date: AUGUST 25 2023

Signature: day shift - [illegible]

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14832.09

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | V | V | V | V | V | | | | | V | V | V |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | V | V | V | V | V | V | V | V | V | | V | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 110 | 108 | 108 | 108 | 106 | 112 | 110 | 111 | 110 | 100 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 21 | 21 | 20 | 23 | 25 | 26 | 24 | 27 | 26 | 23 | 22 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 10 | 106 | 107 | 104 | 107 | 107 | 105 | 100 | 105 | 107 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 39 | 39 | 37 | 37 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 18 | 18 | 18 | 17 | 18 | 18 | 18 | 18 | 18 | 18 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V | V |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 942 | 946 | 960 | 965 | 966 | 967 | 965 | 960 | 931 | 922 | 913 | 898 | 882 | 905 | 945 | 948 | 886 | 894 | 908 | 924 | 927 | 942 | 944 | 943 |
| 17 | Mw Output | | MW | | | 27 | 22.6 | 22.7 | 23.0 | 23.0 | 23.0 | 23.0 | 23.0 | 22.9 | 22.2 | 22.0 | 21.7 | 21.4 | 21.0 | 21.5 | 22.5 | 21.4 | 21.1 | 21.3 | 21.2 | 22.0 | 22.1 | 22.4 | 22.5 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.7 | 18.6 | 18.9 | 18.9 | 18.9 | 18.9 | 18.8 | 18.4 | 18.2 | 18.0 | 17.8 | 17.6 | 17.9 | 18.6 | 17.9 | 17.7 | 17.8 | 18.1 | 18.3 | 18.3 | 18.5 | 18.6 | 18.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14832 |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 62 | 61 | 61 | 60 | 60 | 60 | 61 | 67 | 68 | 71 | 73 | 76 | 76 | 64 | 72 | 75 | 73 | 71 | 68 | 67 | 65 | 65 | 65 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 44 | 44 | 44 | 44 | 44 | 44 | 46 | 43 | 43 | 43 | 42 | 42 | 42 | 42 | 43 | 43 | 45 | 45 | 43 | 43 | 43 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 221 | 226 | 228 | 229 | 228 | 228 | 227 | 221 | 220 | 219 | 216 | 213 | 217 | 224 | 215 | 214 | 215 | 218 | 221 | 222 | 224 | 224 | 225 |

Date: 8-26-2023

Signature: (MIDS) ESA Aug dry staff - Jack

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14856.00

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 108 | 110 | 114 | 110 | 110 | 112 | 105 | 114 | 111 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 21 | 21 | 20 | 23 | 25 | 26 | 28 | 30 | 27 | 25 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 111 | 102 | 106 | 106 | 110 | 106 | 102 | 102 | 102 | 109 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 34 | 36 | 36 | 38 | 39 | 39 | 39 | 39 | 37 | 36 | 36 |

| | WECC Log | | Operational? | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |

| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 18 | 18 | 18 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 944 | 946 | 954 | 959 | 961 | 963 | 965 | 944 | 921 | 913 | 899 | 881 | 928 | 914 | 876 | 890 | 854 | 850 | 890 | 903 | 902 | 911 | 906 | 911 |
| 17 | Mw Output | | MW | | | 27 | 22.5 | 22.6 | 22.6 | 22.6 | 22.8 | 22.9 | 23.0 | 21.5 | 21.9 | 21.6 | 21.3 | 20.9 | 22.0 | 21.7 | 20.8 | 21.1 | 20.2 | 20.2 | 21.1 | 21.4 | 21.4 | 21.6 | 21.5 | 21.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.9 | 18.6 | 18.2 | 18.1 | 17.8 | 17.5 | 18.2 | 18.1 | 17.5 | 17.8 | 17.2 | 17.2 | 17.8 | 18.0 | 18.0 | 18.1 | 18.1 | 18.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14856 |
| 20 | Ambient Temperature | T1 inlet | | | | | 65 | 64 | 62 | 62 | 62 | 61 | 60 | 64 | 68 | 70 | 74 | 77 | 68 | 70 | 76 | 73 | 80 | 81 | 74 | 71 | 71 | 70 | 70 | 69 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 46 | 45 | 42 | 42 | 41 | 41 | 44 | 43 | 43 | 43 | 43 | 44 | 44 | 44 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 221 | 226 | 228 | 227 | 227 | 228 | 228 | 224 | 221 | 219 | 215 | 212 | 219 | 218 | 211 | 213 | 208 | 206 | 214 | 216 | 216 | 218 | 217 | 220 |

Date: 8-27-2023 Signature: (MIOS) Bob Ay day shift - [signature]

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14879.91

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 112 | 110 | 113 | 106 | 111 | 107 | 113 | 110 | 112 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 21 | 20 | 20 | 22 | 27 | 27 | 27 | 24 | 26 | 23 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 18.5 | 18.5 | 18.5 | 18.5 | 18.5 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 106 | 109 | 106 | 107 | 108 | 101 | 100 | 104 | 106 | 109 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 62 | 62 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 38 | 36 | 36 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 943 | 944 | 947 | 951 | 953 | 942 | 941 | 940 | 925 | 917 | 918 | 917 | 905 | 908 | 908 | 939 | 908 | 885 | 910 | 927 | 936 | 930 | 924 | 931 |
| 17 | Mw Output | | MW | | | 27 | 22.4 | 22.4 | 22.5 | 22.6 | 22.7 | 22.4 | 22.3 | 22.3 | 21.9 | 21.6 | 21.7 | 21.7 | 21.4 | 21.4 | 21.4 | 22.3 | 21.5 | 21.0 | 21.6 | 22.0 | 22.3 | 22.1 | 22.0 | 22.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.6 | 18.6 | 18.7 | 18.7 | 18.7 | 18.7 | 18.6 | 18.5 | 18.2 | 18.0 | 18.0 | 18.0 | 17.9 | 17.9 | 18.0 | 18.5 | 18.1 | 17.7 | 18.1 | 18.4 | 18.5 | 18.4 | 18.3 | 18.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14880 |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 64 | 63 | 63 | 62 | 63 | 64 | 65 | 68 | 71 | 71 | 71 | 72 | 72 | 71 | 65 | 70 | 74 | 70 | 67 | 65 | 66 | 67 | 66 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 224 | 225 | 225 | 224 | 223 | 223 | 223 | 219 | 218 | 218 | 218 | 215 | 216 | 215 | 222 | 216 | 212 | 217 | 220 | 221 | 220 | 219 | 219 |

Date: 8-28-2023

Signature: (CM105) Bob Long (DAY SHIFT) - J.GRAVES-BROWN

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14903.81

BUSY WITH NALCO DELIVERY ESCORT.

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 110 | 112 | 110 | 109 | 107 | 113 | 106 | 111 | 110 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 20 | 19 | 20 | 21 | 26 | 28 | 30 | 31 | 28 | 23 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 18.5 | 18.5 | 19 | 19 | 18.5 | 18.5 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 106 | 109 | 100 | 110 | 99 | 101 | 100 | 103 | 104 | 102 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 64 | 65 | 63 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 38 | 39 | 40 | 38 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 17 | | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 947 | 952 | 964 | 966 | 972 | 968 | 975 | 946 | 938 | 926 | 906 | 901 | 877 | 871 | 871 | 873 | 872 | 876 | 896 | 902 | 909 | 913 | 940 | 949 |
| 17 | Mw Output | | MW | | | 27 | 29.5 | 22.6 | 22.9 | 23.0 | 23.1 | 23.0 | 23.2 | 22.4 | 22.3 | 22.0 | 21.4 | 21.2 | 20.6 | 20.4 | 20.4 | 20.5 | 20.5 | 20.6 | 21.0 | 21.3 | 21.6 | 21.8 | 22.4 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.6 | 18.6 | 18.4 | 18.4 | 19.0 | 18.9 | 19.0 | 18.6 | 18.5 | 18.3 | 17.9 | 17.8 | 17.4 | 17.2 | 17.2 | 17.2 | 17.4 | 17.5 | 17.7 | 17.9 | 18.1 | 18.4 | 18.6 | 18.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14903 |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 63 | 60 | 60 | 59 | 59 | 59 | 64 | 65 | 67 | 72 | 73 | 78 | | 79 | 80 | 79 | 77 | 75 | 72 | 70 | 67 | 65 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 39 | 38 | 36 | 35 | 35 | 34 | | 33 | 33 | 34 | 34 | 34 | 34 | 31 | 32 | 33 | 33 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 223 | 224 | 226 | 226 | 227 | 228 | 227 | 222 | 221 | 219 | 215 | 214 | 209 | | 208 | 208 | 207 | 208 | 212 | 214 | 216 | 219 | 222 | 223 |

Date: 8-29-2023 Signature: (MIOS) Bob Long (DAYSHIFT)

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14927.12

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 112 | 109 | 110 | 110 | 114 | 106 | 112 | 110 | 110 | 111 | 112 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 21 | 20 | 20 | 23 | 27 | 30 | 31 | 32 | 30 | 27 | 26 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 107 | 102 | 108 | 103 | 104 | 100 | 102 | 102 | 103 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 63 | 63 | 63 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 952 | 987 | 963 | 967 | 982 | 970 | 972 | 992 | 932 | 918 | 899 | 848 | 884 | 872 | 861 | 841 | 849 | 857 | 861 | 882 | 877 | 877 | 884 | 909 |
| 17 | Mw Output | | MW | | | 27 | 22.7 | 22.8 | 22.9 | 23.0 | 23.3 | 23.0 | 23.1 | 22.4 | 22.0 | 21.6 | 21.1 | 21.1 | 20.7 | 20.4 | 20.1 | 19.7 | 19.9 | 20.2 | 20.3 | 20.9 | 20.8 | 20.8 | 21.1 | 21.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.8 | 18.9 | 18.9 | 19.1 | 19.0 | 19.0 | 18.6 | 18.3 | 18.0 | 17.7 | 17.7 | 17.4 | 17.3 | 17.1 | 16.9 | 17.0 | 17.3 | 17.3 | 17.7 | 17.7 | 17.7 | 17.5 | 17.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14927.12 |
| 20 | Ambient Temperature | T1 inlet | | | | | 63 | 62 | 61 | 60 | 58 | 59 | 59 | 63 | 67 | 70 | 74 | 75 | 78 | 80 | 81 | 84 | 83 | 80 | 77 | 75 | 75 | 75 | 73 | 70 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 29 | 29 | 29 | 29 | 28 | 28 | 28 | 28 | 27 | 26 | 25 | 25 | 24 | 25 | 24 | 24 | 24 | 26 | 26 | 26 | 26 | 26 | 23 | 23 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 224 | 226 | 227 | 229 | 226 | 227 | 221 | 219 | 216 | 214 | 213 | 209 | 208 | 206 | 202 | 204 | 205 | 207 | 211 | 210 | 210 | 212 | 216 |

Date: 08-30-2023

Signature: dry shift (CM105) Bob Gray

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14951.63

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 108 | 112 | 110 | 110 | 112 | 107 | 110 | 108 | 108 | 118 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 26 | 24 | 23 | 23 | 23 | 25 | 27 | 26 | 30 | 30 | 30 | 30 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 101 | 103 | 105 | 101 | 108 | 111 | 103 | 110 | 105 | 101 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 18 | 18 | 18 | 17 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 908 | 910 | 915 | 917 | 952 | 941 | 930 | 927 | 907 | 890 | 864 | 855 | 846 | 856 | 886 | 875 | 853 | 861 | 862 | 871 | 870 | 900 | 899 | 901 |
| 17 | Mw Output | | MW | | | 27 | 21.6 | 21.6 | 21.8 | 21.9 | 22.1 | 22.4 | 22.0 | 22.0 | 21.5 | 20.9 | 20.3 | 20.1 | 19.8 | 20.1 | 20.8 | 20.6 | 20.0 | 20.3 | 20.3 | 20.7 | 20.7 | 21.4 | 21.4 | 21.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.1 | 18.1 | 18.3 | 18.3 | 18.5 | 18.7 | 18.5 | 18.4 | 18.0 | 17.6 | 17.3 | 17.1 | 16.9 | 17.2 | 17.6 | 17.5 | 17.2 | 17.3 | 17.4 | 17.6 | 17.6 | 18.0 | 18.0 | 18.0 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | 14551 |
| 20 | Ambient Temperature | T1 inlet | | | | | 70 | 68 | 66 | 66 | 65 | 63 | 65 | 66 | 71.1 | 76 | 80.6 | 81 | 83.8 | 81 | 75.9 | 77 | 81.1 | 79.3 | 78 | 75 | 75 | 73 | 71 | 71 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 23 | 23 | 23 | 22 | 22 | 22 | 22 | 25 | 22 | 21 | 20 | 20 | 20 | 19 | 20 | 20 | 21 | 21 | 21 | 20 | 20 | 20 | 20 | 20 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 216 | 216 | 218 | 220 | 224 | 223 | 220 | 220 | 216 | 211 | 206 | 206 | 203 | 205 | 210 | 209 | 205 | 208 | 208 | 210 | 209 | 212 | 215 | 215 |

Date: 2-31-2023

Signature: (MIOS) Bob Hoey

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14975.53

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 105 | 118 | 108 | 110 | 113 | 109 | 111 | 110 | 110 | 108 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 28 | 28 | 28 | 30 | 33 | 26 | 30 | 32 | 33 | 32 | 32 | 32 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 104 | 102 | 108 | 106 | 103 | 108 | 101 | 104 | 101 | 100 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 61 | 61 | 61 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 18 | 18 | 17 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 914 | 918 | 920 | 940 | 942 | 943 | 953 | 904 | 886 | 875 | 855 | 852 | 846 | 844 | 828 | 832 | 835 | 839 | 872 | 871 | 892 | 908 | 907 | 909 |
| 17 | Mw Output | | MW | | | 27 | 21.7 | 21.8 | 21.8 | 22.1 | 22.4 | 22.4 | 22.7 | 21.5 | 21.0 | 20.7 | 20.2 | 20.1 | 19.9 | 19.8 | 19.4 | 19.6 | 19.6 | 19.7 | 20.6 | 20.6 | 21.1 | 21.5 | 21.5 | 21.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.3 | 18.3 | 18.4 | 18.7 | 18.7 | 18.8 | 18.1 | 17.7 | 17.5 | 17.2 | 17.1 | 17.0 | 16.9 | 16.7 | 16.8 | 16.9 | 17.0 | 17.6 | 17.6 | 17.9 | 18.1 | 18.1 | 18.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14975 |
| 20 | Ambient Temperature | T1 inlet | | | | | 68 | 67 | 67 | 65 | 65 | 63 | 61.7 | 70.7 | 74.1 | 76.8 | 80.8 | 82 | 83.1 | 84.4 | 86.7 | 85.6 | 84.6 | 83.5 | 76 | 76 | 73 | 71 | 71 | 71 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 20 | 22 | 22 | 20 | 20 | 20 | 20 | 22 | 19 | 18 | 18 | 17 | 17 | 17 | 17 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 218 | 219 | 219 | 220 | 223 | 223 | 224 | 217 | 213 | 211 | 207 | 205 | 204 | 202 | 199 | 202 | 202 | 203 | 208 | 208 | 213 | 215 | 215 | 215 |

Date: SEPT 01 2023

Signature:

ebruaru

# CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 14999.44

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 110 | 105 | 108 | 114 | 108 | 106 | 108 | 106 | 110 | 108 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 32 | 32 | 32 | 22 | 24 | 28 | 31 | 34 | 32 | 32 | 32 | 32 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 106 | 103 | 94 | 108 | 101 | 105 | 102 | 106 | 101 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 61 | 61 | 61 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 38 | 39 | 39 | 39 | 39 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 18 | 18 | 17 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 936 | 933 | 934 | 935 | 928 | 927 | 955 | 935 | 914 | 895 | 877 | 871 | 856 | 858 | 846 | 837 | 852 | 856 | 859 | 880 | 890 | 891 | 896 | 898 |
| 17 | Mw Output | | MW | | | 27 | 22.2 | 22.2 | 22.2 | 22.2 | 22.1 | 22.1 | 21.7 | 22.3 | 21.7 | 21.2 | 20.8 | 20.5 | 20.3 | 20.1 | 20.0 | 19.7 | 20.1 | 20.2 | 20.3 | 20.9 | 21.1 | 21.1 | 21.3 | 21.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.5 | 18.5 | 18.5 | 18.5 | 18.5 | 18.5 | 18.8 | 18.5 | 18.2 | 17.8 | 17.6 | 17.4 | 17.2 | 17.0 | 17.0 | 16.8 | 17.2 | 17.2 | 17.3 | 17.6 | 17.8 | 17.8 | 17.9 | 17.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14998 |
| 20 | Ambient Temperature | T1 inlet | | | | | 65 | 65 | 65 | 65 | 66 | 66 | 61 | 65 | 68 | 73 | 76 | 78 | 81 | 83 | 82 | 84 | 81 | 80 | 80 | 75 | 73 | 73 | 72 | 72 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 19 | 19 | 19 | 19 | 19 | 19 | 17 | 20 | 19 | 17 | 16 | 15 | 16 | 14 | 15 | 16 | 16 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 221 | 221 | 221 | 222 | 220 | 220 | 225 | 221 | 217 | 214 | 211 | 210 | 208 | 205 | 205 | 204 | 206 | 206 | 208 | 212 | 214 | 214 | 215 | 215 |

Date: SEPT 02 2023 Signature: John Doe

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15023.34

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 105 | 118 | 110 | 117 | 109 | 110 | 108 | 112 | 112 | 108 | 118 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 30 | 30 | 30 | 23 | 25 | 27 | 29 | 32 | 32 | 32 | 32 | 32 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 104 | 101 | 107 | 108 | 105 | 108 | 104 | 101 | 106 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 61 | 62 | 62 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 17 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 916 | 917 | 930 | 935 | 940 | 941 | 931 | 912 | 907 | 891 | 878 | 854 | 845 | 856 | 840 | 837 | 841 | 843 | 877 | 875 | 879 | 878 | 898 | 896 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 21.8 | 22.2 | 22.2 | 22.2 | 22.3 | 22.1 | 21.7 | 21.6 | 21.3 | 20.8 | 20.3 | 20.0 | 20.2 | 19.8 | 19.7 | 19.8 | 19.9 | 20.8 | 20.8 | 20.8 | 20.8 | 21.3 | 21.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.2 | 18.5 | 18.5 | 18.5 | 18.6 | 18.5 | 18.2 | 18.1 | 17.8 | 17.6 | 17.3 | 17.1 | 17.2 | 16.9 | 16.9 | 17.0 | 17.1 | 17.6 | 17.6 | 17.7 | 17.7 | 18.0 | 18.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15022 |
| 20 | Ambient Temperature | T1 inlet | | | | | 68 | 68 | 66 | 65 | 65 | 64 | 65.5 | 69.1 | 70.3 | 73.7 | 76.6 | 79.1 | 82.7 | 80.2 | 83.8 | 83.8 | 82.6 | 82 | 80 | 80 | 78 | 75 | 72 | 72 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 18 | 18 | 18 | 18 | 18 | 18 | 17 | 19 | 19 | 19 | 16 | 16 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 219 | 219 | 220 | 222 | 222 | 223 | 221 | 218 | 217 | 214 | 211 | 208 | 205 | 207 | 203 | 203 | 205 | 205 | 208 | 212 | 212 | 213 | 215 | 215 |

Date: SEPT 3 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15047.25

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 118 | 113 | 107 | 114 | 111 | 107 | 113 | 110 | 111 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 30 | 30 | 30 | 21 | 23 | 28 | 30 | 30 | 30 | 30 | 28 | ~~33~~ |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 18.5 | 18.5 | 18.5 | 18.8 | 18.5 | 18.8 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 103 | 101 | 107 | 101 | 110 | 102 | 102 | 106 | 104 | 107 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 62 | 62 | 64 | 64 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 37 | 39 | 40 | 40 | 34 | 37 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 18 | 18 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Y | Y | Y | Y | Y |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 915 | 920 | 923 | 930 | 932 | 931 | 943 | 918 | 898 | 887 | 885 | 881 |
| 17 | Mw Output | | MW | | | 27 | 21.7 | 21.7 | 21.9 | 22.1 | 22.1 | 22.1 | 22.4 | 21.8 | 21.3 | 21.0 | 20.9 | 20.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.3 | 18.3 | 18.5 | 18.6 | 18.6 | 18.6 | 18.7 | 18.4 | 18.0 | 17.8 | 17.8 | 17.7 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 67 | 66 | 66 | 65 | 65 | 64 | 62 | 66 | 70 | 72 | 73 | 74 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 18 | 15 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 219 | 220 | 220 | 221 | 222 | 221 | 224 | 218 | 214 | 212 | 211 | 211 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 107 | 111 | 110 | 111 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| 4 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 |
| 6 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 17 | 17 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Y | Y | Y | Y | Y | Y | Y | Y | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 896 | 871 | 867 | 865 | 864 | 865 | 887 | 896 | 891 | 906 | 926 | 916 |
| 17 | 20.7 | 20.5 | 20.4 | 20.4 | 20.4 | 20.4 | 21.0 | 21.1 | 21.3 | 21.5 | 22.1 | 21.8 |
| 18 | 17.6 | 17.5 | 17.4 | 17.4 | 17.5 | 17.5 | 17.9 | 18.0 | 18.1 | 18.3 | 18.5 | 18.4 |
| 19 | | | | | | | | | | | | 15047 |
| 20 | 76 | 77 | 77 | 77 | 77 | 77 | 72 | 72 | 70 | 68 | 67 | 66 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 17 | 15 | 15 | 17 | 15 |
| 22 | 210 | 209 | 208 | 207 | 208 | 207 | 212 | 211 | 214 | 216 | 220 | 217 |

Date: SEPT 4 2023

Signature: J.GRAVES-BROWN (DAYSHIFT)

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15071.16

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | **Instrument Air Compressor** | **I.D** | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 112 | 108 | 108 | 106 | 109 | 107 | 112 | 111 | 108 | 110 | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 21 | 20 | 21 | 25 | 28 | 30 | 31 | 31 | 29 | 25 | 25 | | | | | | | | | | |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 18.5 | 18.5 | 18.7 | 18.7 | 18.5 | 18.6 | 19 | 19 | 19 | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 105 | 109 | 99 | 102 | 101 | 101 | 101 | 102 | 103 | 104 | 108 | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 61 | 62 | 63 | 61 | 65 | 64 | 62 | 62 | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 39 | 40 | 38 | 37 | 36 | 36 | | | | | | | | | | |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 18 | 18 | 18 | 17 | 17 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 17 | 17 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 919 | 926 | 941 | 947 | 952 | 951 | 957 | 931 | 909 | 896 | 888 | 882 | 872 | 865 | 857 | 842 | 848 | 849 | 877 | 885 | 902 | 896 | 906 | 904 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 21.9 | 22.4 | 22.5 | 22.6 | 22.6 | 22.8 | 22.0 | 21.5 | 21.1 | 21.1 | 20.8 | 20.5 | 20.3 | 20.1 | 19.7 | 19.9 | 20.0 | 20.7 | 20.7 | 21.4 | 21.3 | 21.3 | 21.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.4 | 18.4 | 18.7 | 18.7 | 18.8 | 18.8 | 18.9 | 18.5 | 18.1 | 17.8 | 17.8 | 17.6 | 17.4 | 17.3 | 17.1 | 17.0 | 17.1 | 17.1 | 17.7 | 17.8 | 18.1 | 18.0 | 18.0 | 18.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15071 |
| 20 | Ambient Temperature | T1 inlet | | | | | 66 | 64 | 62 | 62 | 61 | 61 | 59 | 65 | 69 | 73 | 73 | 76 | 78 | 79 | 80 | 83 | 81 | 81 | 75 | 74 | 70 | 71 | 71 | 69 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 17 | 15 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 16 | 15 | 17 | 17 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 218 | 219 | 222 | 223 | 224 | 223 | 225 | 220 | 215 | 213 | 213 | 210 | 207 | 206 | 206 | 202 | 202 | 203 | 208 | 210 | 217 | 214 | 215 | 216 |

Date: 9-5-2023 Signature: Bob Aug

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open): 07:57

Time No Gas Flow: 08:04

Notes:

HRS. 15079.24

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 110 | 110 | 107 | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 23 | 22 | 21 | | | | | | | | |
| | **Fin Fan Cooler** | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 18.5 | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 101 | 105 | 105 | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | in WC | | 60 | 80 | 62 | 62 | 62 | 61 | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | | | | | | | | |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | | | |
| | **Entronic Control System** | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 17 | 17 | | | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 911 | 918 | 926 | 929 | 944 | 940 | 951 | | | | | | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | 21.6 | 22.8 | 22.1 | 22.2 | 22.4 | 22.4 | 22.6 | | | | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 18.2 | 18.4 | 18.1 | 18.5 | 18.7 | 18.6 | 18.8 | | | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 67 | 66 | 64 | 63 | 63 | 62 | | | | | | | | | | | | | | | | | 15079 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 11 | 15 | 15 | 15 | 15 | 15 | 15 | | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 214 | 217 | 246 | 223 | 221 | 224 | 222 | | | | | | | | | | | | | | | | | |

Date: 9-6-2023 Signature: (DAYSHIFT)

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes: CGTG TESTING FOR NEW ENGINE
ENGINE PLACED IN WASH MODE
UNIT RAN FOR 15 MINUTES FOR DRY OUT

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | | | | | | | | |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | | | | | | | | | | | | | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Date: 09-17-2023 Signature: GUMER

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling): 1656 1424 1504 1935 1207
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open): 1624 1514 1524 1911 1917
Time No Gas Flow:

Notes:

HRS 15083.24
GAS 625.94

| | | | | | | | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | | | | | | ✓ | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | ✓ | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | | | | | | 106 | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | 25 | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | | | | | | 19 | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | | | | | | 111 | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | | | | | | 2/3 | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | | | | | | 63 | | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | | | | | | 39 | | |

| | | | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | WECC Log | | Operational? | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | | | | | | | | | | | | Y | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | | | | | | | | | | | | Y | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | | | | | | | | | | | | 29 | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | | | | | | | 0 | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | ✓ | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | | | | | | | | | | | | | | | | | | 822 | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | | | | | | | | | 21.6 | 19.6 | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | 18.2 | 18.2 | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | 68 | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | | | | | | | 14 200 | | | | | | |

Date: 9-18-2023 Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 1428

Time of Turbine Online (Brkr Closed): 1450

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

GAS 2637.49

HRS. 15092.64 TOTAL PACKAGE

10105.29 ENGINE (CURRENT)

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | | | | | | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | | | | | | 110 | 111 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | 26 | 24 | 21 |
| | **Fin Fan Cooler** | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | | | | | | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | | | | | | 106 | 107 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | | | | | | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | | | | | | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | | | | | | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | | | | | | | | | | | | | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | | | | | | | | | | | | | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | | | | | | | | | | | | | 38 | 38 | 38 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | | | | | | | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | | | | | | | | | | | | | 916 | 970 | 980 | 986 | 981 | 996 |
| 17 | Mw Output | | MW | | | 27 | | | | | | | | | | | | | | | | | | | 21.9 | 23.0 | 23.3 | 23.5 | 23.5 | 23.6 |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | | | | | | | | | | | 18.2 | 18.8 | 19.0 | 19.2 | 19.1 | 19.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | ~~10098~~ 15092 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | 64 | 61 | 59 | 57 | 57 | 56 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | | | | | | | | 14 | 14 | 14 | 14 | 14 | 14 |
| | | | | | | | | | | | | | | | | | | | | | | | | | 220 | 228 | 232 | 232 | 232 | 232 |

Date: 9-19-2023 Signature: [signature] Bob Arey (M105)

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open): 0658

Time No Gas Flow: 0703

Notes:

HRS. 15099.75

GAS 4273.75

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 109 | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 19 | 18 | | | | | | | | | |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 103 | 104 | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | | | | | | | | | |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 39 | 39 | 39 | 39 | 39 | | | | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 6 | 0 | | | | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 991 | 992 | 994 | 986 | 989 | 990 | | | | | | | | | | | | | | | | | | |
| 17 | Mw Output | | MW | | | 27 | 23.6 | 23.6 | 23.7 | 23.5 | 23.6 | 23.8 | | | | | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 19.2 | 19.2 | 19.3 | 19.2 | 19.2 | 19.4 | | | | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15099.75 |
| 20 | Ambient Temperature | T1 inlet | | | | | 56 | 56 | 55 | 55 | 56 | 54 | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 15 | 15 | 14 | 14 | | | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 232 | 233 | 232 | 232 | 234 | | | | | | | | | | | | | | | | | | |

Date: 9-20-2023 Signature: Bob Hung (mios) day shift

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling): 0526 0613

Time of Turbine Online (Brkr Closed): 0550 0633

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS

~~10123.48~~ 15117.81

GAS 8216.79

| | | | | | | | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | 110 | 108 | 106 | 112 | 108 | 111 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | 20 | 23 | 24 | 26 | 26 | 23 | 23 | 22 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | 107 | 108 | 111 | 111 | 109 | 107 | 109 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | 36 | 37 | 37 | 38 | 38 | 37 | 36 | 36 |

| | | | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | WECC Log | | Operational? | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | | 39 | 39 | 39 | 39 | 39 | 39 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | | 997 | 978 | 967 | 951 | 937 | 926 | 917 | 920 | 910 | 906 | 952 | 954 | 951 | 956 | 964 | 969 | 946 |
| 17 | Mw Output | | MW | | | 27 | | | | | | | | 23.6 | 23.1 | 22.9 | 22.6 | 22.2 | 21.9 | 21.8 | 21.8 | 21.6 | 21.9 | 22.5 | 22.7 | 22.5 | 22.8 | 23.0 | 23.0 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | 19.2 | 19.4 | 18.7 | 18.3 | 18.3 | 19.1 | 18.0 | 18.0 | 17.9 | 18.1 | 18.1 | 18.6 | 18.6 | 18.7 | 18.6 | 18.8 | 18.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10123.48 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | 55 | 59 | 62 | 65 | 68 | 69 | 71 | 70 | 72 | 69 | 64 | 64 | 64 | 63 | 61 | 61 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | 231 | 227 | 226 | 224 | 220 | 219 | 217 | 219 | 216 | 219 | 223 | 225 | 224 | 226 | 220 | 227 | 223 |

Date: 4-21-2023 Signature: day shift - [illegible]

245 111 99 3 4/8 112

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15141.71

GAS 13519.77

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 109 | 110 | 108 | 112 | 105 | 110 | 112 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 20 | 20 | 19 | 19 | 23 | 25 | 27 | 29 | 28 | 26 | 26 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 102 | 104 | 105 | 107 | 112 | 107 | 109 | 111 | 102 | 101 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 38 | 38 | 38 | 38 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | ✓ | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | ✓ | Y | ✓ | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 950 | 954 | 976 | 980 | 957 | 987 | 988 | 968 | 944 | 935 | 924 | 912 | 895 | 891 | 888 | 894 | 887 | 887 | 928 | 926 | 933 | 946 | 945 | 944 |
| 17 | Mw Output | | MW | | | 27 | 22.6 | 22.8 | 23.2 | 23.3 | 23.7 | 23.5 | 23.5 | 23.0 | 22.4 | 22.1 | 21.9 | 21.6 | 21.2 | 21.1 | 21.1 | 21.0 | 22.0 | 21.1 | 22.1 | 22.1 | 23.1 | 22.4 | 22.4 | 22.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.6 | 18.7 | 18.4 | 19.0 | 19.2 | 19.1 | 19.1 | 18.9 | 18.0 | 18.3 | 18.1 | 17.9 | 17.2 | 17.4 | 17.7 | 17.0 | 17.4 | 17.7 | 18.3 | 18.3 | 18.4 | 18.5 | 18.5 | 18.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 64 | 63 | 60 | 59 | 56 | 57 | 57 | 60 | 60 | 67 | 70 | 72 | 75 | 75 | 75 | 74 | 75 | 67 | 67 | 66 | 65 | 65 | 65 | 10147 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 17 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 225 | 228 | 229 | 232 | 231 | 231 | 228 | 227 | 226 | 216 | 214 | 212 | 212 | 212 | 211 | 211 | 217 | 218 | 218 | 224 | 221 | 224 | 221 |

Date: 9-22-2023 Signature: (MIOS) Bob Hay

ebruaru

# CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15165.62

GAS 18898.75

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 102 | 108 | 103 | 111 | 101 | 108 | 111 | 108 | 110 | 103 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 24 | 20 | 21 | 22 | 22 | 22 | 22 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 104 | 101 | 111 | 101 | 104 | 101 | 105 | 110 | 106 | 104 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 61 | 61 | 61 | 61 | 61 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 34 | 34 | 34 | 34 | 34 | 34 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 38 | 38 | 38 | 38 | 38 | 38 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 30 | 30 | 38 | 38 | 38 | 38 | 38 | 38 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 952 | 954 | 955 | 961 | 970 | 969 | 976 | 953 | 951 | 952 | 928 | 924 | 941 | 972 | 957 | 967 | 963 | 964 | 988 | 999 | 1001 | 1004 | 1007 | 1005 |
| 17 | Mw Output | | MW | | | 27 | 22.6 | 22.6 | 22.6 | 22.8 | 23.0 | 23.0 | 23.2 | 22.6 | 22.6 | 22.6 | 22.0 | 21.9 | 22.3 | 22.1 | 22.7 | 23.0 | 22.8 | 22.9 | 22.9 | 23.1 | 23.1 | 23.9 | 23.9 | 23.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.7 | 18.7 | 18.8 | 18.9 | 18.9 | 19.0 | 18.7 | 18.5 | 18.4 | 18.3 | 18.2 | 18.4 | 18.8 | 18.4 | 18.7 | 18.7 | 18.4 | 18.8 | 18.9 | 18.9 | 19.4 | 19.4 | 19.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10171 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | 59 | 63 | 64 | 63 | 68 | 69 | 66 | 61 | 64 | 62 | 63 | 61 | 64 | 62 | 60 | 54 | 54 | 54 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 222 | 222 | 223 | 223 | 225 | 225 | 227 | 223 | 222 | 221 | 218 | 217 | 219 | 225 | 224 | 225 | 223 | 224 | 227 | 228 | 228 | 232 | 232 | 232 |

Date: SEPT 23 2023

Signature:

109
2'24 10C



ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):
Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 15189.53

GAS 24345.58

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 110 | 108 | 101 | 107 | 109 | 111 | 108 | 111 | 109 | 108 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 19 | 20 | 21 | 21 | 21 | 21 | 21 | 21 |
| | **Fin Fan Cooler** | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 104 | 101 | 100 | 104 | 107 | 105 | 107 | 109 | 103 | 100 | 99 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | **WECC Log** | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | U | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | U | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 38 | 38 | 38 | 38 | 38 | 38 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 38 | 39 | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | U | U | ✓ | ✓ | ✓ | U | ✓ | ✓ | U | U | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1000 | 1012 | 1003 | 1007 | 1008 | 1010 | 1007 | 1002 | 985 | 970 | 965 | 962 | 957 | 944 | 940 | 934 | 934 | 934 | 967 | 966 | 980 | 976 | 977 | 975 |
| 17 | Mw Output | | MW | | | 27 | 23.8 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 | 23.9 | 23.8 | 23.4 | 23.1 | 23.0 | 22.9 | 22.6 | 22.4 | 22.3 | 22.2 | 22.2 | 22.1 | 23.0 | 23.0 | 23.3 | 23.3 | 23.3 | 23.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.3 | 19.5 | 19.5 | 19.5 | 19.5 | 19.5 | 19.5 | 19.3 | 19.0 | 18.8 | 18.8 | 18.7 | 18.6 | 18.3 | 18.3 | 18.3 | 19.4 | 18.3 | 18.8 | 18.8 | 18.9 | 18.9 | 18.9 | 18.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10184 |
| 20 | Ambient Temperature | T1 inlet | | | | | 54 | 52 | 52 | 52 | 52 | 52 | 51 | 54 | 58 | 61 | 62 | 63 | 65 | 67 | 68 | 67 | 64 | 64 | 62 | 62 | 62 | 60 | 60 | 60 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 231 | 231 | 231 | 232 | 231 | 231 | 232 | 232 | 226 | 225 | 224 | 224 | 222 | 221 | 221 | 230 | 222 | 222 | 227 | 227 | 227 | 228 | 228 | 228 |

Date: SEPT 24 2023 Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

GAS 29774.21

HRS 15213.43

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 102 | 113 | 110 | 117 | 109 | 113 | 111 | 110 | 115 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 20 | 22 | 26 | 26 | 26 | 25 | 25 | 25 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 102 | 100 | 109 | 105 | 109 | 108 | 104 | 107 | 102 | 110 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 63 | 63 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 36 | 39 | 39 | 38 | 35 | 35 | 35 |

| | WECC Log | Operational? | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |

| | Entronic Control System | I.D | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 38 | 38 | 38 | 38 | 38 | 38 | 39 | 39 | 39 | 39 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 995 | 1004 | 1002 | 1005 | 1003 | 1009 | 1010 | 987 | 972 | 958 | 944 | 941 | 917 | 926 | 908 | 900 | 906 | 903 | 927 | 924 | 955 | 988 | 990 | 989 |
| 17 | Mw Output | | MW | | | 27 | 23.6 | 23.9 | 23.9 | 23.9 | 23.9 | 23.9 | 24.0 | 23.5 | 23.1 | 22.7 | 22.4 | 22.3 | 21.7 | 21.9 | 21.4 | 21.3 | 21.4 | 21.4 | 22.0 | 22.0 | 22.7 | 23.5 | 23.5 | 23.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.1 | 19.3 | 19.3 | 19.3 | 19.3 | 19.3 | 19.4 | 19.0 | 18.8 | 18.5 | 18.3 | 18.2 | 17.9 | 17.9 | 17.7 | 17.7 | 17.7 | 17.7 | 18.1 | 18.1 | 18.5 | 19.0 | 19.0 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 57 | 55 | 55 | 55 | 55 | 55 | 53.6 | 58.3 | 61.9 | 64.8 | 67.3 | 68.7 | 72.9 | 72.3 | 74.8 | 76.4 | 74.3 | 74.3 | 69 | 69 | 65 | 60 | 59 | 10219 59 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 234 | 235 | 234 | 234 | 235 | 234 | 231 | 228 | 226 | 223 | 222 | 218 | 218 | 216 | 215 | 216 | 215 | 219 | 219 | 224 | 230 | 231 | 231 |

Date: SEPT 25 2023 Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

GAS 35178.21

HRS 15237.34

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 108 | 110 | 100 | 108 | 100 | 111 | 109 | 105 | 108 | 110 | 101 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 24 | 20 | 20 | 24 | 28 | 29 | 29 | 29 | 28 | 28 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 102 | 106 | 99 | 100 | 105 | 111 | 111 | 100 | 102 | 100 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 37 | 37 | 36 | 35 | 37 | 37 | 35 | 35 | 35 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 38 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 99.1 | 997 | 995 | 1004 | 1001 | 1000 | 1052 | 977 | 966 | 952 | 951 | 914 | 905 | 890 | 892 | 891 | 893 | 885 | 901 | 946 | 947 | 954 | 943 | 950 |
| 17 | Mw Output | | MW | | | 27 | 23.5 | 23.7 | 23.7 | 23.8 | 23.8 | 23.8 | 23.9 | 23.2 | 22.9 | 22.5 | 22.1 | 21.6 | 21.3 | 21.1 | 21.0 | 21.1 | 21.2 | 21.2 | 21.3 | 22.4 | 22.5 | 22.5 | 22.5 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.0 | 19.1 | 19.1 | 19.1 | 19.2 | 19.2 | 19.2 | 18.8 | 18.4 | 18.3 | 18.2 | 17.8 | 17.7 | 17.5 | 17.4 | 17.6 | 17.6 | 17.5 | 17.7 | 18.5 | 18.5 | 18.5 | 18.5 | 18.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 58 | 57 | 57 | 56 | 56 | 56 | 55 | 61 | 63 | 67 | 67 | 73 | 75 | 77 | 77 | 76 | 75 | 75 | 74 | 65 | 65 | 65 | 65 | 65 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 233 | 234 | 235 | 235 | 234 | 229 | 224 | 224 | 224 | 217 | 215 | 213 | 213 | 213 | 217 | 214 | 215 | 223 | 228 | 225 | 225 | 225 |

Date: SEPT 26 2023 Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

GAS 40518.36

HRS. 15261.25

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 106 | 101 | 101 | 104 | 106 | 106 | 108 | 110 | 106 | 110 | | | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 19 | 19 | 23 | 27 | 29 | 29 | 28 | 28 | 28 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 103 | 100 | 100 | 104 | 103 | 100 | 105 | 111 | 100 | 102 | 103 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 63 | 63 | 63 | 60 | 60 | 60 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 38 | 39 | 39 | 39 | 35 | 35 | 35 | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 39 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 961 | 969 | 972 | 982 | 986 | 989 | 991 | 986 | 953 | 932 | 931 | 911 | 911 | 912 | 895 | 892 | 883 | 890 | 932 | 933 | 942 | 944 | 941 | 943 |
| 17 | Mw Output | | MW | | | 27 | 22.8 | 23.1 | 23.1 | 23.3 | 23.3 | 23.5 | 23.5 | 23.4 | 22.6 | 22.1 | 22.0 | 21.5 | 21.6 | 21.5 | 21.1 | 21.0 | 20.9 | 21.1 | 22.1 | 22.1 | 22.3 | 22.3 | 22.3 | 22.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.8 | 18.8 | 18.9 | 18.9 | 19.1 | 19.1 | 19.1 | 18.5 | 18.2 | 18.1 | 17.8 | 17.8 | 17.8 | 17.6 | 17.5 | 17.5 | 17.6 | 18.3 | 18.3 | 18.4 | 18.4 | 18.4 | 18.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10267 |
| 20 | Ambient Temperature | T1 inlet | | | | | 63 | 61 | 61 | 60 | 60 | 58 | 57 | 58 | 65 | 69 | 70 | 73 | 73 | 73 | 77 | 77 | 77 | 76 | 70 | 67 | 66 | 65 | 65 | 65 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 227 | 228 | 228 | 230 | 230 | 232 | 231 | 230 | 224 | 221 | 21 | 217 | 218 | 217 | 214 | 213 | 212 | 214 | 221 | 221 | 222 | 222 | 223 | 223 |

Date: SEPT 27 2023 Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):
Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 106 | 108 | 113 | 109 | 111 | 112 | 112 | 106 | 109 | 111 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 24 | 20 | 22 | 26 | 29 | 30 | 30 | 28 | 26 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 101 | 106 | 104 | 107 | 108 | 102 | 101 | 102 | 107 | 102 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 63 | 64 | 64 | 64 | 65 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 39 | 39 | 39 | 40 | 39 | 38 | 36 | 36 |

Hrs
~~15285.17~~ 15285.15
GAS 45809.61

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 39 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 3.9 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 978 | 979 | 980 | 962 | 960 | 961 | 977 | 975 | 942 | 927 | 919 | 898 | 885 | 880 | 887 | 888 | 877 | 885 | 908 | 933 | 955 | 942 | 945 | 946 |
| 17 | Mw Output | | MW | | | 27 | 23.3 | 23.3 | 23.3 | 22.8 | 22.8 | 22.8 | 23.3 | 23.1 | 22.4 | 22.0 | 21.7 | 21.3 | 20.9 | 20.8 | 20.9 | 21.0 | 20.8 | 21.0 | 21.5 | 22.0 | 22.2 | 22.3 | 22.5 | 22.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.0 | 19.0 | 19.0 | 18.8 | 18.8 | 18.8 | 19.0 | 18.9 | 18.5 | 18.2 | 18.0 | 17.7 | 17.5 | 17.5 | 17.5 | 17.6 | 17.5 | 17.6 | 17.9 | 18.3 | 18.4 | 18.5 | 18.6 | 18.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | ~~10290~~ |
| 20 | Ambient Temperature | T1 inlet | | | | | 59 | 59 | 59 | 60 | 60 | 61 | 58 | 59 | 65 | 69 | 70 | 74 | 77 | 77 | 77 | 75 | 77 | 76 | 72 | 68 | 67 | 66 | 64 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 227 | 227 | 228 | 226 | 226 | 224 | 227 | 226 | 220 | 217 | 215 | 212 | 209 | 208 | 209 | 210 | 208 | 210 | 214 | 218 | 219 | 220 | 221 | 221 |

Date: SEPT 28 2023 Signature: Bk Aig

ebruaru

# CGTG HOURLY READING LOG

MST (MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

Hrs 15309.06

~~15309.17~~

GAS 5105.09

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 110 | 109 | 110 | 106 | 110 | 110 | 112 | 108 | 110 | 109 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 20 | 20 | 20 | 22 | 26 | 29 | 30 | 30 | 28 | 26 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 101 | 100 | 102 | 106 | 108 | 110 | 103 | 107 | 109 | 108 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 46 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 947 | 948 | 951 | 955 | 973 | 967 | 971 | 967 | 946 | 921 | 912 | 903 | 891 | 884 | 876 | 870 | 888 | 894 | 911 | 932 | 937 | 939 | 961 | 960 |
| 17 | Mw Output | | MW | | | 27 | 22.6 | 22.6 | 22.7 | 24 | 23.1 | 23.0 | 23.1 | 23.0 | 22.4 | 21.9 | 21.7 | 21.4 | 21.1 | 20.9 | 20.7 | 20.7 | 21.0 | 21.1 | 21.7 | 22.1 | 22.3 | 22.4 | 22.8 | 22.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.7 | 18.7 | 18.8 | 19.0 | 18.9 | 18.9 | 18.9 | 18.5 | 18.1 | 18.0 | 17.8 | 17.6 | 17.5 | 17.4 | 17.4 | 17.3 | 17.6 | 18.1 | 18.3 | 18.4 | 18.4 | 18.8 | 18.8 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | 15319.17 |
| 20 | Ambient Temperature | T1 inlet | | | | | 63 | 63 | 62 | 61 | 60 | 60 | 59 | 60 | 64 | 70 | 71 | 74 | 75 | 76 | 78 | 77 | 76 | 75 | 71 | 68 | 66 | 64 | 62 | 62 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 222 | 223 | 224 | 225 | 228 | 226 | 227 | 226 | 222 | 217 | 216 | 214 | 212 | 211 | 209 | 210 | 212 | 213 | 218 | 221 | 221 | 222 | 225 | 224 |

Date: 9-29-2023 Signature: Bet Az

day shift - Jack Au

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

Hrs 15332.96

~~15332.85~~

GAS 56465.57

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 111 | 113 | 106 | 110 | 108 | 112 | 112 | 109 | 111 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 20 | 20 | 20 | 23 | 26 | 28 | 28 | 29 | 26 | 23 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 101 | 100 | 100 | 105 | 109 | 109 | 111 | 102 | 109 | 103 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 62 | 62 | 62 | 62 | 62 | 64 | 63 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 38 | 39 | 39 | 39 | 37 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 954 | 955 | 967 | 963 | 962 | 978 | 969 | 961 | 948 | 928 | 922 | 902 |
| 17 | Mw Output | | MW | | | 27 | 22.7 | 22.7 | 22.9 | 22.9 | 22.9 | 23.3 | 23.0 | 22.8 | 22.6 | 22.0 | 21.9 | 21.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 18.7 | 18.8 | 18.8 | 18.8 | 19.0 | 18.9 | 18.7 | 18.5 | 18.0 | 18.1 | 17.8 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 63 | 63 | 62 | 62 | 61 | 59 | 60 | 62 | 64 | 69 | 70 | 73 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 224 | 226 | 226 | 227 | 229 | 227 | 226 | 225 | 220 | 219 | 215 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 109 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 |
| 4 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | ✓ | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | ✓ | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 897 | 900 | 899 | 898 | 893 | 902 | 915 | 941 | 954 | 966 | 970 | 971 |
| 17 | 21.3 | 21.4 | 21.3 | 21.3 | 21.2 | 21.4 | 21.7 | 22.4 | 22.7 | 22.9 | 23.0 | 23.1 |
| 18 | 17.7 | 17.8 | 17.8 | 17.8 | 17.7 | 17.8 | 18.1 | 18.5 | 18.7 | 18.8 | 18.8 | 18.9 |
| 19 | | | | | | | | | | | | |
| 20 | 74 | 74 | 73 | 73 | 74 | 73 | 70 | 66 | 64 | 62 | 61 | 60 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 214 | 214 | 215 | 215 | 215 | 216 | 219 | 224 | 224 | 228 | 229 | 229 |

15332.85

Date: 9-30-2023 Signature: (MM105) Bal

DAY SHIFT

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

Hrs 15356.87

~~15356.89~~

GAS 61879.38

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 112 | 110 | 107 | 115 | 114 | 108 | 112 | 112 | 111 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 19 | 18 | 18 | 18 | 22 | 24 | 28 | 27 | 26 | 22 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 107 | 101 | 98 | 112 | 111 | 111 | 106 | 106 | 110 | 109 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 63 | 63 | 64 | 64 | 63 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 36 | 39 | 39 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 46 | 40 | 40 | 40 | 40 | 46 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 46 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 980 | 986 | 991 | 1004 | 1003 | 1007 | 1007 | 1011 | 1007 | 1001 | 955 | 945 | 937 | 907 | 908 | 904 | 907 | 911 | 924 | 936 | 958 | 968 | 976 | 982 |
| 17 | Mw Output | | MW | | | 27 | 23.3 | 23.4 | 23.5 | 23.8 | 23.9 | 24.0 | 24.0 | 24.1 | 24.0 | 23.8 | 22.7 | 22.4 | 22.2 | 21.6 | 21.6 | 21.4 | 21.5 | 21.6 | 21.9 | 22.3 | 22.8 | 23.0 | 23.2 | 23.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.0 | 19.1 | 19.2 | 19.4 | 19.4 | 19.4 | 19.4 | 19.5 | 19.5 | 19.3 | 18.8 | 18.4 | 18.3 | 17.9 | 17.9 | 17.8 | 17.9 | 18.0 | 18.2 | 18.4 | 18.7 | 18.8 | 18.9 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 59 | 57 | 56 | 54 | 54 | 53 | 53 | 52 | 52 | 55 | 64 | 66 | 67 | 72 | 72 | 73 | 72 | 71 | 69 | 66 | 63 | 61 | 60 | 59 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 230 | 230 | 231 | 233 | 233 | 234 | 233 | 234 | 234 | 234 | 225 | 223 | 221 | 216 | 216 | 215 | 215 | 216 | 218 | 222 | 225 | 226 | 229 | 229 |

Date: 10-1-2023 Signature: (M105) Bob Lang DAY SHIFT

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15380.78

GAS 67354.18

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 111 | 102 | 106 | 101 | 103 | 100 | 102 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 18 | 18 | 19 | 19 | 19 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 104 | 110 | 111 | 100 | 103 | 108 | 101 | 104 | 100 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 35 | 36 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | U | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 983 | 984 | 993 | 100 | 1004 | 1006 | 1007 | 989 | 989 | 969 | 948 | 930 | 916 | 942 | 986 | 1008 | 1001 | 1000 | 982 | 1001 | 1002 | 1007 | 1008 | 1011 |
| 17 | Mw Output | | MW | | | 27 | 23.3 | 23.4 | 23.6 | 23.6 | 23.8 | 23.4 | 23.0 | 23.5 | 23.5 | 22.9 | 22.5 | 22.2 | 21.8 | 22.3 | 23.4 | 24.0 | 23.8 | 23.7 | 23.3 | 23.5 | 23.8 | 23.9 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.6 | 19.0 | 19.2 | 19.2 | 19.3 | 19.4 | 19.4 | 19.1 | 19.1 | 18.8 | 18.5 | 18.0 | 18.0 | 18.4 | 19.1 | 19.5 | 19.4 | 19.4 | 19.1 | 19.1 | 19.4 | 19.5 | 19.6 | 19.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10387 |
| 20 | Ambient Temperature | T1 inlet | | | | | 59 | 58 | 57 | 56 | 55 | 54 | 53 | 57 | 57 | 61 | 65 | 69 | 71 | 66 | 57 | 51 | 57 | 59 | 57 | 54 | 54 | 53 | 51 | 57 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 229 | 229 | 230 | 231 | 232 | 232 | 231 | 224 | 226 | 225 | 221 | 219 | 216 | 221 | 228 | 234 | 232 | 235 | 228 | 230 | 230 | 230 | 232 | 232 |

Date: 10-02-2023 Signature: (M105) Bebruary

ebruaru

# CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15404.68

GAS 72883.65

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 108 | 118 | 113 | 110 | 112 | 107 | 109 | 113 | 106 | 108 | 118 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 18 | 18 | 20 | 22 | 24 | 24 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 104 | 100 | 105 | 104 | 107 | 111 | 106 | 103 | 102 | 103 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1007 | 1009 | 1013 | 1007 | 1001 | 1003 | 1013 | 1003 | 999 | 998 | 997 | 991 | 963 | 963 | 950 | 960 | 947 | 956 | 977 | 980 | 1003 | 1011 | 1008 | 1009 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 23.8 | 23.8 | 24.0 | 23.8 | 23.8 | 23.7 | 23.6 | 23.5 | 22.8 | 22.8 | 22.5 | 22.7 | 22.6 | 22.8 | 23.2 | 23.2 | 23.8 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.6 | 19.6 | 19.6 | 19.6 | 19.5 | 19.5 | 19.6 | 19.4 | 19.4 | 19.3 | 19.2 | 19.1 | 18.8 | 18.7 | 18.6 | 18.8 | 18.6 | 18.8 | 19.0 | 19.0 | 19.4 | 19.6 | 19.6 | 19.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10410 |
| 20 | Ambient Temperature | T1 inlet | | | | | 51 | 51 | 51 | 51 | 52 | 52 | 50.5 | 53.2 | 54.0 | 55.4 | 56.3 | 57.7 | 62.1 | 62.2 | 63.7 | 62.2 | 63.5 | 61.9 | 59 | 58 | 53 | 52 | 52 | 51 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 230 | 234 | 234 | 232 | 232 | 233 | 231 | 231 | 231 | 232 | 230 | 225 | 226 | 223 | 225 | 224 | 226 | 229 | 230 | 232 | 233 | 233 | 233 |

Date: OCT 03 2023

Signature:

ebruaru

# CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15428.59

GAS 78413.05

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 106 | 118 | 113 | 111 | 107 | 110 | 109 | 112 | 118 | 108 | 118 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 18 | 20 | 22 | 22 | 20 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 98 | 103 | 103 | 110 | 101 | 108 | 101 | 107 | 102 | 100 | 99 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1011 | 1003 | 1012 | 1009 | 1006 | 104 | 1008 | 1009 | 997 | 979 | 970 | 960 | 965 | 949 | 957 | 949 | 956 | 999 | 950 | 985 | 992 | 1008 | 1010 | 1009 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.7 | 23.2 | 23.0 | 22.8 | 22.9 | 22.6 | 22.7 | 22.5 | 22.7 | 22.6 | 22.6 | 23.4 | 23.6 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.6 | 19.8 | 19.7 | 19.8 | 19.7 | 19.7 | 19.6 | 19.7 | 19.3 | 19.0 | 19.9 | 18.7 | 18.8 | 18.6 | 18.7 | 18.5 | 18.7 | 18.6 | 18.6 | 19.1 | 19.2 | 19.5 | 19.5 | 19.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10434 |
| 20 | Ambient Temperature | T1 inlet | | | | | 51 | 49 | 49 | 49 | 49 | 49 | 50.4 | 49.1 | 55.0 | 58.5 | 60.4 | 63.0 | 61.3 | 63.9 | 63.7 | 65.1 | 62.4 | 61.7 | 64 | 58 | 56 | 54 | 54 | 53 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 234 | 233 | 234 | 234 | 234 | 233 | 234 | 232 | 229 | 226 | 224 | 225 | 222 | 227 | 221 | 223 | 222 | 223 | 228 | 230 | 233 | 233 | 233 |

Date: OCT 04 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. ~~15456.43~~ 15452.58

GAS ~~84851.18~~ 83959.08

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 106 | 103 | 111 | 113 | 110 | 107 | 113 | 110 | 108 | 105 | 118 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 18 | 18 | 17 | 18 | 20 | 22 | 22 | 24 | 24 | 22 | 22 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 98 | 102 | 106 | 105 | 108 | 107 | 105 | 108 | 100 | 98 | 102 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1007 | 1012 | 1009 | 1010 | 1012 | 1008 | 1008 | 1015 | 999 | 978 | 971 | 961 | 947 | 942 | 928 | 928 | 935 | 933 | 940 | 972 | 983.1 | 1003 | 1001 | 999 |
| 17 | Mw Output | | MW | | | 27 | 23.9 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 | 23.9 | 23.7 | 23.7 | 23.0 | 22.8 | 22.4 | 22.3 | 21.9 | 22.0 | 22.2 | 22.1 | 22.3 | 23.1 | 23.1 | 23.8 | 23.9 | 23.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.4 | 19.7 | 19.7 | 19.7 | 19.8 | 19.8 | 19.8 | 19.5 | 19.7 | 18.9 | 18.7 | 18.6 | 18.4 | 18.3 | 18.1 | 18.1 | 18.2 | 18.2 | 18.3 | 18.9 | 18.9 | 19.1 | 19.1 | 19.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10458 |
| 20 | Ambient Temperature | T1 inlet | | | | | 53 | 51 | 50 | 50 | 48 | 48 | 48.0 | 52.0 | 56.3 | 59.5 | 67.4 | 63.9 | 67.5 | 67.5 | 69.6 | 69.4 | 68.7 | 68.2 | 67 | 64 | 62 | 60 | 58 | 55 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 233 | 233 | 230 | 232 | 232 | 232 | 233 | 230 | 227 | 227 | 225 | 221 | 221 | 217 | 217 | 219 | 219 | 221 | 225 | 227 | 228 | 228 | 231 |

Date: OCT 05 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / (MD) (circle one)

Time Gas Introduced (Turbine Rolling): 05:54 / 0912

Time of Turbine Online (Brkr Closed): 0923

Time Turbine Offline (Brkr Open): 0820 / 0855

Time No Gas Flow: 0855

Notes: UNIT TRIPPED DUE TO FIRE ALARM TRIGGERED BY OPERATOR

HLS

15475.50

GAS 89220.33

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 (9:20) | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 118 | 106 | 107 | 112 | 107 | 111 | 108 | 114 | 111 | 112 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 18 | 18 | 18 | 20 | 22 | 25 | 27 | 26 | 24 | 21 | 19 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 98 | 105 | 107 | 107 | 102 | 103 | 105 | 104 | 101 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 62 | 64 | 64 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 37 | 40 | 39 | 39 | 38 | 36 | 36 |

| | WECC Log | Operational? | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 (9:30) | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |

| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | ✓ | ✓ | ✓ | ✓ | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1002 | 1008 | 1004 | 1007 | 1006 | 1007 | 1010 | | 922 | 983 | 951 | 943 | 923 | 919 | 915 | 918 | 922 | 935 | 956 | 977 | 997 | 1004 | 1004 | 1004 |
| 17 | Mw Output | | MW | | | 27 | 23.8 | 24.1 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | | 23.2 | 23.2 | 22.4 | 22.3 | 21.9 | 21.7 | 21.6 | 21.6 | 21.7 | 22.1 | 22.7 | 23.3 | 23.8 | 23.9 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.3 | 19.5 | 19.7 | 19.7 | 19.7 | 19.7 | 19.8 | | 18.2 | 18.9 | 18.5 | 18.4 | 18.1 | 18.0 | 18.0 | 18.0 | 18.0 | 18.2 | 18.6 | 18.9 | 19.2 | 19.3 | 19.5 | 19.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 55 | 52 | 50 | 50 | 50 | 49 | 50 | | 50 | 50 | 65 | 66 | 70 | 71 | 71 | 71 | 70 | 68 | 64 | 6056 | | 55 | 53 | 51 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 232 | 232 | 232 | 232 | 232 | 233 | | 233 | 230 | 222 | 221 | 219 | 215 | 216 | 216 | 217 | 220 | 225 | 229 | 233 | 234 | 235 | 231 |

Date: OCT 06 2023

Signature: (DAYSHIFT) (MIDS) Bob Ag

ebruaru

# CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15499.41

GAS 94749.93

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 111 | 112 | 113 | 110 | 112 | 113 | 111 | 112 | 111 | 113 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 17 | 16 | 17 | 18 | 20 | 22 | 24 | 23 | 23 | 21 | 21 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 104 | 104 | 98 | 110 | 103 | 108 | 100 | 102 | 107 | 101 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 63 | 64 | 65 | 64 | 64 | 63 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 40 | 39 | 39 | 38 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1009 | 1009 | 1007 | 1007 | 1009 | 1005 | 1006 | 1008 | 1007 | 1010 | 990 | 999 | 954 | 941 | 940 | 963 | 947 | 942 | 970 | 977 | 980 | 982 | 992 | 979 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.5 | 23.3 | 22.7 | 22.4 | 22.4 | 22.9 | 22.5 | 22.4 | 23.0 | 23.2 | 23.3 | 23.3 | 23.5 | 23.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.6 | 19.6 | 19.8 | 20.1 | 20.3 | 20.4 | 20.4 | 20.1 | 19.7 | 19.5 | 19.1 | 18.9 | 18.6 | 18.4 | 18.4 | 18.7 | 18.5 | 18.4 | 18.2 | 18.7 | 19.0 | 19.0 | 19.2 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 16505.10 |
| 20 | Ambient Temperature | T1 inlet | | | | | 51 | 51 | 49 | 47 | 42 | 40 | 40 | 44 | 49 | 52 | 57 | 60 | 64 | 66 | 66 | 62 | 65 | 66 | 61 | 60 | 59 | 58 | 57 | 52 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 235 | 233 | 233 | 233 | 233 | 233 | 234 | 234 | 235 | 231 | 228 | 224 | 221 | 222 | 225 | 222 | 221 | 226 | 227 | 228 | 229 | 230 | 225 |

Date: 10-7-2023 Signature: (MIDS) Bob Az (DAYS)

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15523.32

GAS 100242.44

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 112 | 115 | 109 | 114 | 107 | 106 | 115 | 112 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 20 | 19 | 18 | 20 | 23 | 25 | 27 | 25 | 23 | 23 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 104 | 101 | 98 | 112 | 105 | 102 | 106 | 102 | 103 | 109 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 61 | 62 | 63 | 64 | 65 | 64 | 63 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 37 | 39 | 40 | 39 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 980 | 983 | 991 | 1063 | 1001 | 1006 | 1006 | 1005 | 978 | 967 | 948 | 929 | 915 | 902 | 910 | 931 | 917 | 921 | 958 | 964 | 951 | 957 | 958 | 959 |
| 17 | Mw Output | | MW | | | 27 | 23.3 | 23.4 | 23.6 | 23.8 | 24.0 | 24.0 | 23.9 | 23.9 | 23.3 | 23.0 | 22.6 | 22.4 | 22.1 | 21.5 | 21.6 | 22.1 | 21.8 | 21.9 | 22.8 | 22.9 | 22.7 | 22.8 | 22.8 | 22.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.0 | 19.1 | 19.2 | 19.4 | 19.5 | 19.6 | 19.6 | 19.4 | 19.0 | 18.8 | 18.6 | 18.5 | 18.2 | 17.9 | 17.9 | 18.3 | 18.1 | 18.2 | 18.8 | 18.9 | 18.7 | 18.8 | 18.8 | 18.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10528.95 |
| 20 | Ambient Temperature | T1 inlet | | | | | 58 | 57 | 55 | 54 | 53 | 51 | 50 | 53 | 59 | 61 | 64 | 66 | 68 | 72 | 71 | 67 | 69 | 68 | 62 | 61 | 62 | 62 | 61 | 61 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 229 | 230 | 231 | 232 | 234 | 232 | 234 | 232 | 227 | 225 | 222 | 220 | 218 | 214 | 215 | 219 | 216 | 217 | 223 | 224 | 224 | 223 | 223 | 223 |

Date: 10-8-2023

Signature: (M105) BCB

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15547.22

GAS 10560.74

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 109 | 100 | 110 | 111 | 100 | 107 | 109 | 108 | 110 | 118 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 20 | 18 | 19 | 19 | 21 | 21 | 22 | 22 | 21 | 21 | 21 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 104 | 109 | 111 | 99 | 103 | 100 | 108 | 101 | 102 | 103 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 63 | 63 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 958 | 973 | 980 | 992 | 1001 | 999 | 1002 | 989 | 950 | 941 | 933 | 917 | 914 | 905 | 899 | 908 | 906 | 904 | 925 | 948 | 950 | 964 | 966 | 968 |
| 17 | Mw Output | | MW | | | 27 | 22.8 | 23.0 | 23.4 | 23.1 | 23.9 | 23.8 | 23.8 | 23.5 | 22.7 | 22.4 | 22.2 | 21.8 | 21.6 | 21.4 | 21.3 | 21.6 | 21.4 | 21.6 | 22.1 | 22.6 | 22.6 | 23.0 | 23.0 | 23.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.8 | 19.0 | 19.2 | 19.3 | 19.1 | 19.4 | 19.5 | 19.3 | 18.8 | 18.5 | 18.3 | 18.5 | 18.1 | 18.0 | 17.9 | 18.1 | 18.1 | 18.1 | 18.5 | 18.7 | 18.7 | 19.0 | 19.0 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10552 |
| 20 | Ambient Temperature | T1 inlet | | | | | 61 | 59 | 56 | 54 | 53 | 53 | 52 | 55 | 62 | 63 | 65 | 69 | 70 | 71 | 72 | 70 | 70 | 69 | 65 | 62 | 62 | 60 | 58 | 58 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 223 | 226 | 228 | 230 | 232 | 232 | 231 | 228 | 224 | 220 | 219 | 218 | 215 | 214 | 212 | 214 | 213 | 214 | 219 | 220 | 223 | 225 | 225 | 225 |

Date: 10-9-2023 Signature: Bob Avey

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15571.13

GAS 111136.59

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 106 | 108 | 108 | 110 | 107 | 110 | 101 | 100 | 108 | 106 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 21 | 21 | 21 | 21 | 21 | 20 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 98 | 101 | 100 | 111 | 109 | 102 | 111 | 102 | 100 | 102 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 973 | 964 | 987 | 988 | 995 | 994 | 999 | 994 | 986 | 966 | 947 | 936 | 928 | 934 | 944 | 958 | 943 | 934 | 942 | 970 | 974 | 983 | 978 | 975 |
| 17 | Mw Output | | MW | | | 27 | 23.2 | 23.0 | 23.5 | 23.5 | 23.7 | 23.7 | 23.8 | 23.5 | 23.3 | 22.9 | 22.4 | 22.1 | 21.9 | 22.0 | 22.2 | 22.6 | 22.1 | 22.1 | 22.2 | 23.0 | 23.0 | 23.3 | 23.2 | 23.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.1 | 19.0 | 19.4 | 19.4 | 19.5 | 19.5 | 19.5 | 19.4 | 19.2 | 18.9 | 18.7 | 18.4 | 18.4 | 16.4 | 18.4 | 18.8 | 18.5 | 18.6 | 18.6 | 19.0 | 19.0 | 19.2 | 19.2 | 19.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10576 |
| 20 | Ambient Temperature | T1 inlet | | | | | 57 | 58 | 56 | 54 | 53 | 52 | 52 | 54 | 54 | 54 | 54 | 46 | 45 | 42 | 64 | 41 | 64 | 4 | 64 | 60 | 60 | 56 | 56 | 56 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 226 | 225 | 228 | 228 | 230 | 230 | 229 | 228 | 228 | 223 | 224 | 218 | 219 | 217 | 219 | 220 | 217 | 218 | 219 | 220 | 220 | 228 | 229 | 228 |

Date: OCT 10 2020

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15595.04

GAS 116518.30

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 118 | 111 | 106 | 110 | 107 | 111 | 105 | 108 | 118 | 116 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 20 | 20 | 22 | 22 | 23 | 24 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 98 | 104 | 100 | 106 | 103 | 102 | 105 | 110 | 106 | 101 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 61 | 61 | 61 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 38 | 38 | 37 | 32 | 32 | 32 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | ✓ | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 43 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 979 | 985 | 984 | 986 | 999 | 995 | 1005 | 973 | 969 | 966 | 940 | 933 | 919 | 915 | 901 | 898 | 897 | 902 | 908 | 936 | 936 | 947 | 950 | 949 |
| 17 | Mw Output | | MW | | | 27 | 23.2 | 23.3 | 23.3 | 23.3 | 23.6 | 23.6 | 23.7 | 23.0 | 22.8 | 22.8 | 22.1 | 22.0 | 21.7 | 21.6 | 21.2 | 21.1 | 21.4 | 21.3 | 21.5 | 22.2 | 22.2 | 22.5 | 22.5 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.2 | 19.3 | 19.3 | 19.3 | 19.5 | 19.5 | 19.5 | 19.2 | 19.0 | 19.0 | 18.6 | 18.5 | 18.4 | 18.3 | 18.1 | 18.0 | 18.1 | 18.2 | 18.3 | 18.7 | 18.7 | 18.9 | 18.9 | 18.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10600 |
| 20 | Ambient Temperature | T1 inlet | | | | | 56 | 55 | 55 | 55 | 52 | 62 | 51 | 56 | 58 | 59 | 64 | 65 | 66 | 67 | 70 | 71 | 71 | 69 | 65 | 63 | 62 | 60 | 60 | 60 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 27 | 30 | 37 | 39 | 40 | 40 | 41 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 227 | 228 | 228 | 228 | 230 | 230 | 231 | 224 | 224 | 225 | 219 | 219 | 215 | 216 | 213 | 212 | 214 | 214 | 215 | 218 | 220 | 222 | 223 | 223 |

Date: OCT 11 2023

Signature:



(26)

ebruaru

MST / (MDT) (circle one)

# CGTG HOURLY READING LOG

Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):
Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 15618.94
GAS 122047.32

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 118 | 106 | 107 | 110 | 106 | 114 | 107 | 107 | 111 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 18 | 18 | 18 | 18 | 19 | 19 | 18 | 17 | 17 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 103 | 98 | 110 | 98 | 105 | 110 | 111 | 101 | 109 | 108 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 37 | 36 | 36 | 39 | 37 | 37 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 949 | 913 | 917 | 985 | 992 | 990 | 1001 | 1014 | 1007 | 1001 | 997 | 998 |
| 17 | Mw Output | | MW | | | 27 | 22.5 | 23.2 | 23.2 | 23.5 | 23.5 | 23.5 | 23.9 | 23.9 | 23.9 | 23.7 | 23.7 | 23.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.9 | 19.3 | 19.3 | 19.5 | 19.5 | 19.5 | 19.8 | 19.9 | 19.7 | 19.7 | 19.5 | 19.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 60 | 56 | 56 | 53 | 52 | 52 | 47 | 47 | 49 | 50 | 51 | 52 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 220 | 225 | 227 | 230 | 230 | 230 | 232 | 233 | 232 | 232 | 231 | 230 |

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 118 | 106 | 107 | 110 | 106 | 114 | 107 | 107 | 111 | 110 | 108 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 18 | 18 | 18 | 18 | 19 | 19 | 18 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 103 | 98 | 110 | 98 | 105 | 110 | 111 | 101 | 109 | 108 | 101 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 37 | 36 | 36 | 39 | 37 | 37 | 36 | 36 | 36 | | | | | | | | | | | | |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 949 | 913 | 917 | 985 | 992 | 990 | 1001 | 1014 | 1007 | 1001 | 997 | 998 | 990 | 990 | 986 | 985 | 991 | 1001 | 1012 | 1010 | 1003 | 1015 | 1012 | 1013 |
| 17 | Mw Output | | MW | | | 27 | 22.5 | 23.2 | 23.2 | 23.5 | 23.5 | 23.5 | 23.9 | 23.9 | 23.9 | 23.7 | 23.7 | 23.6 | 23.4 | 23.4 | 23.4 | 23.4 | 23.5 | 23.8 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.9 | 19.3 | 19.3 | 19.5 | 19.5 | 19.5 | 19.8 | 19.9 | 19.7 | 19.7 | 19.5 | 19.5 | 19.4 | 19.4 | 19.4 | 19.4 | 19.5 | 19.6 | 19.8 | 19.9 | 20.0 | 20.0 | 20.2 | 20.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10625 |
| 20 | Ambient Temperature | T1 inlet | | | | | 60 | 56 | 56 | 53 | 52 | 52 | 47 | 47 | 49 | 50 | 51 | 52 | 54 | 53 | 53 | 53 | 52 | 50 | 48 | 47 | 46 | 46 | 43 | 44 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 42 | 41 | 41 | 41 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 220 | 225 | 227 | 230 | 230 | 230 | 232 | 233 | 232 | 232 | 231 | 230 | 228 | 228 | 228 | 227 | 229 | 232 | 232 | 232 | 234 | 234 | 232 | 232 |

Date: OCT 12 2023 Signature: day shift - [illegible]

ebruaru



MST / MDT (circle one)

## CGTG HOURLY READING LOG

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15642.85

GAS 127576.92

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 11 | 112 | 112 | 110 | 106 | 108 | 106 | 108 | 110 | 109 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 14 | 12 | 14 | 15 | 14 | 17 | 18 | 19 | 20 | 14 | 18 | 18 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 109 | 101 | 111 | 111 | 98 | 107 | 100 | 104 | 107 | 101 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 64 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 38 | 39 | 39 | 34 | 37 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1014 | 1010 | 1007 | 1006 | 1009 | 1001 | 1007 | 1011 | 1011 | 1008 | 1003 | 979 |
| 17 | Mw Output | | MW | | | 27 | 240 | 240 | 240 | 240 | 239 | 239 | 241 | 241 | 239 | 241 | 239 | 233 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.1 | 20.1 | 20.2 | 20.4 | 20.7 | 20.6 | 20.6 | 20.5 | 20.1 | 19.8 | 19.5 | 19.3 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 43 | 43 | 42 | 40 | 37 | 38 | 39 | 39 | 44 | 48 | 51 | 55 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 43 | 42 | 41 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 232 | 234 | 233 | 233 | 233 | 233 | 232 | 233 | 234 | 232 | 229 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 3 | 106 | 108 | 110 | 109 | 111 | | | | | | | |
| 4 | 19 | 20 | 14 | 18 | 18 | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | | | | | | | |
| 6 | 100 | 104 | 107 | 101 | 103 | | | | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | |
| 8 | 62 | 64 | 62 | 62 | 62 | | | | | | | |
| 9 | 39 | 39 | 34 | 37 | 36 | 36 | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 11 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | | | | | | | | | | | | |
| 16 | 981 | 987 | 974 | 955 | 955 | 973 | 1001 | 1006 | 1002 | 1008 | 1009 | 1006 |
| 17 | 234 | 234 | 232 | 227 | 228 | 231 | 238 | 240 | 241 | 240 | 240 | 240 |
| 18 | 19.5 | 19.2 | 19.2 | 19.1 | 18.8 | 18.8 | 19.0 | 19.4 | 19.5 | 19.7 | 19.7 | 19.8 |
| 19 | | | | | | | | | | | | 10648 |
| 20 | 56 | 56 | 57 | 61 | 61 | 58 | 53 | 52 | 50 | 50 | 50 | 48 |
| | | | | | | | | | | | | |
| 21 | 41 | 41 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | 229 | 229 | 226 | 224 | 224 | 226 | 232 | 233 | 233 | 233 | 233 | 234 |

Date: 10-13-2023

Signature: (M105) [illegible]

ebruaru

UIDO-LOG-033-R0

February 6. 2023

MST (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

# CGTG HOURLY READING LOG

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15666.75

GAS 133106.39

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 112 | 110 | 106 | 110 | 112 | 112 | 110 | 110 | 111 | 108 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 16 | 13 | 15 | 15 | 17 | 17 | 19 | 21 | 21 | 19 | 18 | 18 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 107 | 104 | 101 | 99 | 109 | 107 | 99 | 101 | 104 | 101 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 39 | 39 | 38 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1011 | 1009 | 1010 | 1013 | 1010 | 1011 | 1008 | 1008 | 1013 | 1009 | 1014 | 997 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 23.9 | 24.0 | 24.1 | 24.0 | 24.1 | 24.0 | 23.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.0 | 20.0 | 20.2 | 20.2 | 20.3 | 20.4 | 20.5 | 20.3 | 20.0 | 19.8 | 19.9 | 19.3 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 46 | 45 | 44 | 43 | 42 | 40 | 38 | 41 | 45 | 48 | 46 | 54 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 43 | 42 | 43 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 234 | 233 | 235 | 234 | 234 | 234 | 232 | 232 | 232 | 233 | 232 | 231 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 110 | 111 | 108 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| 4 | 21 | 19 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 99 | 101 | 101 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | 38 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 971 | 859 | 858 | 850 | 864 | 992 | 993 | 997 | 996 | 999 | 997 | 997 |
| 17 | 23.1 | 22.8 | 22.5 | 22.7 | 22.6 | 23.6 | 23.6 | 23.7 | 23.7 | 23.8 | 23.6 | 23.6 |
| 18 | 19.4 | 19.0 | 18.9 | 18.9 | 18.9 | 19.2 | 19.2 | 19.3 | 19.3 | 19.3 | 19.2 | 19.2 |
| 19 | | | | | | | | | | | | |
| 20 | 59 | 60 | 61 | 62 | 62 | 56 | 56 | 55 | 55 | 54 | 56 | 56 |
| 21 | 41 | 41 | 41 | 42 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 22 | 229 | 226 | 224 | 224 | 224 | 226 | 230 | 230 | 231 | 231 | 231 | 232 |

Date: 10-14-2023

Signature: (AM 105) Bob Ang (dayan)

ebruaru

# Utilities & Infrastructure

MST / MDT (circle one)

## CGTG HOURLY READING LOG

UIDO-LOG-033-R0

February 6, 2023

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15690.66

GAS 138 636.00

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ~ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 108 | 112 | 106 | 114 | 112 | 106 | 110 | 111 | 109 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 16 | 15 | 15 | 16 | 17 | 19 | 22 | 24 | 24 | 20 | 18 | 17 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 104 | 107 | 107 | 106 | 107 | 102 | 104 | 100 | 104 | 107 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 39 | 37 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 993 | 1001 | 1008 | 1007 | 1006 | 1005 | 1009 | 1007 | 1005 | 1003 | 977 | 969 |
| 17 | Mw Output | | MW | | | 27 | 23.6 | 23.9 | 24.1 | 24.0 | 24.0 | 24.1 | 24.0 | 23.9 | 24.0 | 23.7 | 23.3 | 23.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.2 | 19.8 | 20.0 | 20.0 | 20.1 | 20.1 | 20.1 | 19.9 | 19.7 | 19.3 | 19.0 | 18.9 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 56 | 50 | 45 | 45 | 44 | 44 | 43 | 46 | 50 | 55 | 58 | 60 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 42 | 41 | 40 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 233 | 234 | 234 | 233 | 233 | 233 | 232 | 230 | 227 | 225 |

| | 24 | 26 | 28 | 30 | 32 | 34 | 36 | 38 | 40 | 42 | 44 | 46 | 48 | 50 | 52 | 54 | 56 | 58 | 60 | 62 |

ebruaru

## CGTG HOURLY READING LOG

MST ( MDT ) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15714.57

GAS 149165.41

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 108 | 111 | 100 | 101 | 110 | 109 | 108 | 110 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 17 | 17 | 16 | 16 | 16 | 16 | 21 | 22 | 22 | 22 | 20 | 19 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 111 | 101 | 101 | 108 | 109 | 100 | 108 | 107 | 109 | 104 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 63 | 62 | 62 | 62 | 63 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 34 | 34 | X | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1008 | 1007 | 1007 | 1005 | 1006 | 1005 | 1013 | 1005 | 991 | 977 | 952 | 948 | 929 | 933 | 923 | 930 | 934 | 966 | 969 | 957 | 980 | 988 | 979 |
| 17 | Mw Output | | MW | | | 27 | 240 | 240 | 240 | 240 | 240 | 240 | 239 | 241 | 23.9 | 23.5 | 23.2 | 22.6 | 22.5 | 22.0 | 22.2 | 21.9 | 22.1 | 22.3 | 23.0 | 23.0 | 22.8 | 23.3 | 23.5 | 23.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.8 | 19.9 | 20.0 | 20.0 | 20.1 | 20.6 | 20.1 | 19.5 | 19.3 | 19.1 | 18.9 | 18.4 | 18.5 | 18.2 | 18.3 | 18.1 | 18.8 | 18.4 | 18.8 | 18.9 | 18.5 | 19.0 | 19.2 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 48 | 47 | 46 | 45 | 44 | 46 | 45 | 51 | 54 | 57 | 59 | 64 | 65 | 68 | 68 | 69 | 67 | 66 | 61 | 61 | 62 | 59 | 57 | 58 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 37 | 37 | 36 | 36 | 35 | 35 | 34 | 34 | 34 | 31 | 31 | 30 | 30 | 29 | 29 | 29 | 29 | 28 | 28 | 28 | 28 | 27 | 27 | 27 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 233 | 233 | 233 | 232 | 232 | 233 | 230 | 232 | 230 | 228 | 233 | 222 | 219 | 220 | 217 | 211 | 2· | 226 | 227 | 225 | 229 | 230 | 229 |

Date: 10-16-2023 Signature: (MIOS) Bob Lang

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15738.47

GAS 149695.02

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 106 | 101 | 118 | 110 | 108 | 111 | 105 | 118 | 106 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 18 | 15 | 16 | 19 | 19 | 21 | 21 | 21 | 25 | 23 | 21 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 110 | 106 | 110 | 111 | 100 | 110 | 107 | 101 | 102 | 104 | 100 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 39 | 39 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 46 | 40 | 40 | 46 | 40 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 981 | 983 | 986 | 1012 | 1002 | 1007 | 1009 | 998 | 985 | 961 | 942 | 914 | 912 | 906 | 900 | 900 | 897 | 903 | 928 | 929 | 945 | 951 | 954 | 950 |
| 17 | Mw Output | | MW | | | 27 | 23.3 | 23.3 | 23.4 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 23.4 | 22.8 | 22.3 | 21.2 | 21.6 | 21.4 | 21.2 | 21.3 | 21.2 | 21.4 | 22.0 | 22.1 | 22.5 | 22.6 | 22.7 | 22.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.1 | 19.1 | 19.1 | 19.5 | 19.6 | 19.6 | 19.6 | 19.2 | 19.1 | 18.8 | 18.5 | 18.0 | 18.0 | 18.0 | 17.8 | 17.9 | 17.8 | 18.0 | 18.4 | 18.4 | 18.6 | 18.7 | 18.7 | 18.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15738.47 |
| 20 | Ambient Temperature | T1 inlet | | | | | 58 | 58 | 57 | 52 | 51 | 51 | 50 | 56 | 57 | 62 | 65 | 70 | 70 | 71 | 73 | 72 | 73 | 71 | 67 | 67 | 64 | 63 | 62 | 63 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 27 | 27 | 26 | 26 | 26 | 26 | 25 | 25 | 24 | 24 | 23 | 22 | 22 | 22 | 22 | 23 | 23 | 23 | 23 | 23 | 22 | 22 | 22 | 22 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 229 | 229 | 230 | 234 | 233 | 233 | 234 | 229 | 229 | 225 | 222 | 216 | 216 | 217 | 213 | 214 | 213 | 214 | 219 | 220 | 222 | 224 | 224 | 223 |

Date: OCT 17 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15762.38

GAS 155224.42

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 106 | 104 | 101 | 103 | 110 | 100 | 107 | 104 | 108 | 118 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 19 | 17 | 17 | 20 | 21 | 23 | 23 | 23 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 104 | 104 | 110 | 111 | 111 | 103 | 107 | 101 | 100 | 104 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 46 | 40 | 40 | 40 | 40 | 46 | 43 | 40 | 40 | 41 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 950 | 978 | 1000 | 956 | 997 | 983 | 1002 | 965 | 964 | 928 | 924 | 917 | 914 | 887 | 887 | 888 | 893 | 900 | 906 | 933 | 944 | 973 | 975 | 974 |
| 17 | Mw Output | | MW | | | 27 | 22.8 | 23.3 | 23.7 | 22.7 | 23.7 | 23.4 | 23.8 | 22.9 | 22.9 | 22.0 | 21.9 | 21.7 | 21.6 | 21.1 | 21.6 | 21.4 | 21.2 | 21.4 | 21.5 | 22.2 | 22.4 | 23.2 | 23.2 | 23.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.9 | 19.1 | 19.4 | 18.9 | 19.4 | 19.3 | 19.4 | 18.9 | 18.9 | 18.3 | 18.2 | 18.1 | 18.0 | 17.7 | 17.5 | 17.4 | 17.8 | 17.9 | 18.0 | 18.4 | 18.6 | 19.0 | 19.0 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10767 |
| 20 | Ambient Temperature | T1 inlet | | | | | 61 | 57 | 54 | 61 | 54 | 55 | 53 | 60 | 48 | 48 | 66 | 69 | 71 | 75 | 75 | 76 | 73 | 72 | 71 | 66 | 64 | 61 | 60 | 60 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 22 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 19 | 19 | 19 | 20 | 18 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 225 | 228 | 232 | 224 | 231 | 229 | 231 | 225 | 224 | 214 | 218 | 217 | 216 | 212 | 211 | 210 | 213 | 214 | 215 | 220 | 222 | 228 | 228 | 228 |

Date: OCT 18 2023

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15786.29

GAS 160754.08

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 118 | 108 | 105 | 103 | 109 | 101 | 105 | 108 | 110 | 119 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 20 | 21 | 22 | 22 | 23 | 23 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 99 | 105 | 104 | 110 | 107 | 100 | 111 | 110 | 100 | 108 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 40 | 41 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 975 | 997 | 1003 | 1007 | 1010 | 1011 | 1008 | 996 | 981 | 949 | 938 | 923 | 915 | 895 | 895 | 901 | 909 | 913 | 917 | 920 | 950 | 950 | 953 | 951 |
| 17 | Mw Output | | MW | | | 27 | 23.2 | 23.7 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 23.7 | 23.3 | 22.5 | 22.2 | 21.9 | 21.7 | 21.3 | 21.2 | 21.3 | 21.5 | 21.7 | 21.8 | 22.4 | 22.6 | 22.6 | 22.7 | 22.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.0 | 19.3 | 19.5 | 19.7 | 19.7 | 19.7 | 19.6 | 19.3 | 19.6 | 18.6 | 18.9 | 18.1 | 18.0 | 17.8 | 17.7 | 17.8 | 17.9 | OFF | 18.1 | 18.3 | 18.7 | 18.7 | 18.7 | 18.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10791 |
| 20 | Ambient Temperature | T1 inlet | | | | | 59 | 55 | 50 | 50 | 50 | 50 | 50 | 55 | 58 | 64 | 66 | 69 | 70 | 74 | 74 | 77 | 71 | 70 | 70 | 65 | 63 | 63 | 63 | 63 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 19 | 19 | 19 | 19 | 19 | 19 | 18 | 19 | 19 | 17 | 17 | 17 | 16 | 16 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 228 | 231 | 233 | 233 | 233 | 233 | 233 | 231 | 224 | 233 | 220 | 24 | 216 | 213 | 212 | 213 | 215 | 216 | 217 | 220 | 222 | 223 | 223 | 225 |

Date: OCT 19 2020

Signature:

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 118 | 108 | 105 | 108 | 108 | 114 | 112 | 114 | 114 | 110 | 111 | 113 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 19 | 23 | 26 | 29 | 24 | 24 | 24 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 103 | 99 | 102 | 107 | 100 | 103 | 101 | 99 | 105 | 101 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 62 | 62 | 62 | 62 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 39 | 39 | 39 | 39 | 39 | 39 | 37 | 36 | 36 |

HRS. 15810.19

GAS 166283.55

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 39 | 39 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 954 | 973 | 997 | 998 | 1006 | 1008 | 1003 | 992 | 979 | 955 | 932 | 916 | 912 | 899 | 880 | 883 | 888 | 848 | 933 | 931 | 933 | 936 | 940 | 942 |
| 17 | Mw Output | | MW | | | 27 | 22.7 | 23.2 | 23.8 | 23.8 | 24.0 | 24.0 | 23.9 | 23.6 | 23.3 | 22.7 | 22.1 | 21.8 | 21.6 | 21.3 | 20.8 | 20.9 | 21.0 | 21.3 | 22.2 | 22.1 | 22.2 | 22.3 | 22.4 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.7 | 19.0 | 19.3 | 19.3 | 19.5 | 19.5 | 19.1 | 19.3 | 19.0 | 18.7 | 18.4 | 18.1 | 18.0 | 17.8 | 17.6 | 17.6 | 17.7 | 17.9 | 18.4 | 18.4 | 18.2 | 18.5 | 18.6 | 18.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 63 | 60 | 55 | 55 | 52 | 52 | 53 | 55 | 58 | 62 | 66 | 69 | 71 | 73 | 76 | 75 | 74 | 73 | 66.0 | 66.0 | 65.5 | 64.8 | 63.9 | 63.2 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 16 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 228 | 230 | 230 | 233 | 233 | 231 | 231 | 228 | 224 | 220 | 217 | 216 | 214 | 210 | 211 | 212 | 214 | 220 | 221 | 221 | 221 | 222 | 222 |

Date: OCT 20 2023

Signature: (day shift) A Wan

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15834.10

GAS ~~166283.55~~ 10-23-2023
171813.03

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 107 | 112 | 110 | 106 | 106 | 112 | 106 | 106 | 111 | 112 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 22 | 20 | 18 | 19 | 24 | 26 | 28 | 29 | 26 | 24 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 104 | 98 | 98 | 106 | 99 | 103 | 108 | 106 | 109 | 101 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 63 | 63 | 64 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 38 | 39 | 39 | 39 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 963 | 964 | 982 | 986 | 990 | 980 | 982 | 999 | 971 | 977 | 927 | 968 | 903 | 892 | 886 | 881 | 878 | 900 | 938 | 943 | 955 | 937 | 937 | 937 |
| 17 | Mw Output | | MW | | | 27 | 22.9 | 23.0 | 23.4 | 23.5 | 23.6 | 23.3 | 23.4 | 23.7 | 23.0 | 22.3 | 22.0 | 21.6 | 21.4 | 21.2 | 21.0 | 20.9 | 20.9 | 21.3 | 22.1 | 22.4 | 22.7 | 22.2 | 22.2 | 22.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.9 | 19.0 | 19.2 | 19.3 | 19.4 | 19.2 | 19.2 | 19.4 | 19.0 | 18.5 | 18.4 | 18.1 | 18.0 | 17.9 | 17.7 | 17.7 | 17.7 | 17.9 | 18.1 | 18.6 | 18.7 | 18.5 | 18.5 | 18.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10839 |
| 20 | Ambient Temperature | T1 inlet | | | | | 60.3 | 59.4 | 55.9 | 55.4 | 54.9 | 55.9 | 55 | 53 | 58 | 64 | 66 | 70 | 71 | 72 | 74 | 74 | 74 | 72 | 66 | 64 | 62 | 61 | 61 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 17 | 16 | 15 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 16 | 15 | 15 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 225 | 225 | 229 | 230 | 230 | 231 | 229 | 231 | 226 | 221 | 220 | 216 | 215 | 213 | 211 | 210 | 210 | 212 | 218 | 222 | 223 | 220 | 221 | 221 |

Date: OCT 21 2023

Signature: A Wes (dy shift) Jake Ha

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 15858.00

GAS 177342.50

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 112 | 111 | 108 | 106 | 114 | 108 | 109 | 106 | 110 | 109 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 25 | 22 | 22 | 18 | 20 | 24 | 26 | 28 | 28 | 26 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 110 | 112 | 108 | 107 | 101 | 109 | 110 | 101 | 104 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 63 | 63 | 63 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 38 | 36 | 38 | 39 | 39 | 39 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | ✓ | ✓ | ✓ | ✓ | ✓ | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 952 | 959 | 971 | 965 | 964 | 969 | 993 | 978 | 946 | 930 | 925 | 919 | 896 | 898 | 891 | 883 | 891 | 905 | 934 | 961 | 966 | 962 | 966 | 965 |
| 17 | Mw Output | | MW | | | 27 | 22.7 | 22.8 | 23.0 | 22.9 | 22.9 | 23.1 | 23.6 | 23.3 | 22.5 | 22.1 | 22.0 | 21.9 | 21.3 | 21.4 | 21.2 | 21.0 | 21.2 | 21.5 | 22.2 | 22.9 | 22.9 | 22.9 | 22.9 | 22.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.8 | 18.8 | 19.0 | 19.0 | 19.0 | 19.1 | 19.4 | 19.2 | 18.7 | 18.5 | 18.3 | 18.2 | 17.9 | 18.0 | 17.9 | 17.8 | 17.9 | 18.1 | 18.5 | 18.9 | 19.0 | 19.0 | 19.0 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10843 |
| 20 | Ambient Temperature | T1 inlet | | | | | 61 | 66 | 59 | 59 | 59 | 58 | 53 | 56 | 62 | 65 | 67 | 68 | 72 | 71 | 72 | 73 | 72 | 69 | 65 | 60 | 59 | 59 | 59 | 55 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 16 | 16 | 14 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 224 | 227 | 227 | 226 | 225 | 226 | 230 | 228 | 222 | 219 | 218 | 217 | 214 | 214 | 212 | 211 | 212 | 215 | 220 | 225 | 226 | 226 | 226 | 225 |

Date: 10-22-2023 Signature: (mios) Bob Ang (days)

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15881.91

GAS 182872.09

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 110 | 109 | 112 | 110 | 107 | 111 | 107 | 105 | 112 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 20 | 18 | 22 | 24 | 24 | 26 | 26 | 24 | 23 | 18 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 109 | 101 | 104 | 103 | 105 | 109 | 109 | 106 | 106 | 109 | 110 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 63 | 64 | 64 | 63 | 62 | 62 | 64 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 37 | 38 | 39 | 40 | 37 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 46 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | — | — | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 957 | 961 | 970 | 973 | 990 | 1000 | 1003 | 1004 | 955 | 947 | 934 | 919 | 911 | 913 | 911 | 906 | 914 | 925 | 950 | 954 | 956 | 963 | 982 | 985 |
| 17 | Mw Output | | MW | | | 27 | 21.8 | 22.9 | 23.1 | 23.2 | 23.6 | 23.8 | 23.8 | 23.9 | 22.7 | 22.5 | 22.1 | 21.7 | 21.6 | 21.5 | 21.6 | 21.5 | 21.7 | 21.9 | 22.6 | 22.7 | 22.7 | 22.9 | 23.1 | 23.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.9 | 19.0 | 19.1 | 19.2 | 19.4 | 19.5 | 19.6 | 19.6 | 18.9 | 18.7 | 18.5 | 18.2 | 18.1 | 18.1 | 18.1 | 18.1 | 18.2 | 18.4 | 18.8 | 18.9 | 18.9 | 19.0 | 19.2 | 19.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10887 |
| 20 | Ambient Temperature | T1 inlet | | | | | 60 | 59 | 58 | 57 | 55 | 52 | 51 | 50 | 60 | 62 | 65 | 69 | 70 | 70 | 69 | 70 | 68 | 66 | 62 | 61 | 61 | 59 | 56 | 56 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 16 | 15 | 14 | 14 | 13 | 13 | 14 | 14 | 15 | 15 | 14 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 225 | 226 | 228 | 228 | 230 | 232 | 231 | 233 | 224 | 222 | 220 | 217 | 216 | 215 | 215 | 214 | 216 | 217 | 222 | 223 | 223 | 225 | 228 | 228 |

Date: 10-23-2023

Signature: (MIOS) Bob Ay

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15905.82

GAS 188401.50

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 111 | 112 | 109 | 107 | 112 | 108 | 113 | 109 | 111 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 18 | 18 | 18 | 19 | 20 | 20 | 22 | 19 | 18 | 18 | 18 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 104 | 109 | 103 | 100 | 110 | 106 | 106 | 109 | 103 | 105 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 64 | 64 | 65 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 37 | 38 | 38 | 40 | 37 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 986 | 980 | 992 | 1000 | 1001 | 999 | 1007 | 983 | 970 | 992 | 995 | 971 | 966 | 942 | 939 | 986 | 1000 | 1005 | 992 | 1011 | 1006 | 996 | 990 | 1007 |
| 17 | Mw Output | | MW | | | 27 | 23.5 | 23.6 | 23.7 | 23.8 | 23.8 | 23.8 | 23.9 | 23.4 | 23.1 | 23.5 | 23.2 | 23.1 | 22.9 | 22.4 | 22.3 | 23.4 | 23.8 | 23.9 | 23.6 | 24.0 | 24.0 | 23.7 | 23.6 | 23.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.4 | 19.4 | 19.1 | 19.1 | 19.5 | 19.1 | 19.6 | 19.2 | 19.1 | 19.3 | 19.1 | 19.1 | 18.9 | 18.7 | 18.6 | 19.2 | 19.4 | 19.5 | 19.4 | 19.6 | 19.7 | 19.1 | 19.4 | 19.8 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | 10911 |
| 20 | Ambient Temperature | T1 inlet | | | | | 55 | 54 | 53 | 52 | 52 | 52 | 50 | 55 | 57 | 55 | 57 | 59 | 60 | 63 | 69 | 55 | 53 | 51 | 54 | 51 | 49 | 52 | 54 | 52 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 229 | 229 | 230 | 231 | 231 | 232 | 233 | 228 | 228 | 231 | 229 | 228 | 226 | 221 | 221 | 229 | 232 | 232 | 229 | 233 | 233 | 231 | 230 | 234 |

Date: 10-24-2023 Signature: (MLOS) Bob Atz (DAY)

ebruaru

## CGTG HOURLY READING LOG

MST (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15929.72

GAS 193931.11

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 112 | 110 | 111 | 110 | 111 | 108 | 110 | 110 | | 111 | 110 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 18 | 17 | 17 | 18 | 18 | 21 | 23 | | 23 | 23 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 103 | 98 | 99 | 106 | 101 | 100 | 109 | 101 | 104 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 63 | 63 | 64 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 38 | 38 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1007 | 1008 | 1008 | 1007 | 1008 | 1011 | 1012 | 1015 | 1013 | 1015 | 1002 | 984 | 980 | 985 | 978 | 977 | 984 | | 981 | 996 | 990 | 1013 | 1001 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 23.9 | 24.0 | 24.1 | 24.0 | 24.0 | 23.9 | 24.1 | 24.0 | 24.0 | 24.0 | 23.8 | 23.3 | 23.3 | 23.3 | 23.3 | 23.2 | 23.4 | 22.9 | 23.3 | 23.6 | 23.6 | 23.9 | 23.9 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.8 | 19.8 | 19.8 | 19.9 | 20.0 | 20.0 | 20.0 | 19.8 | 19.8 | 19.6 | 19.5 | 19.2 | 19.1 | 19.2 | 19.2 | 19.1 | 19.2 | | 19.3 | 19.4 | 19.3 | 19.6 | 19.6 | 19.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10935 |
| 20 | Ambient Temperature | T1 inlet | | | | | 49 | 49 | 49 | 48 | 46 | 45 | 46 | 47 | 48 | 50 | 52 | 56 | 57 | 56 | 56 | 57 | 56 | | 56 | 54 | 55 | 51 | 51 | 49 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 13 | 14 | 14 | 14 | | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 233 | 234 | 233 | 233 | 233 | 234 | 234 | 233 | 234 | 231 | 228 | 228 | 227 | 228 | 227 | 228 | | 228 | 230 | 230 | 233 | 233 | 232 |

Date: 10-25-2023 Signature: (MDS)

3 7/8
238 2 4/4

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 159 53.63

GAS 199460.58

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 112 | 110 | 105 | 111 | 109 | 108 | 99 | 104 | 112 | 108 | 105 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 18 | 17 | 18 | 21 | 22 | 22 | 22 | 22 | 22 | 22 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 103 | 101 | 100 | 109 | 111 | 102 | 110 | 101 | 104 | 103 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 61 | 61 | 61 | 60 | 60 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | N | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 48 | 41 | 40 | 41 | 41 | 40 | 40 | 46 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | L | L | √ | √ | √ | √ | √ | √ | √ | √ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1005 | 1006 | 1010 | 1008 | 1007 | 1009 | 1008 | 1005 | 1005 | 986 | 971 | 963 | 980 | 943 | 937 | 948 | 955 | 954 | 988 | 996 | 998 | 1005 | 1009 | 1004 |
| 17 | Mw Output | | MW | | | 27 | 23.9 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.8 | 23.3 | 23.1 | 22.8 | 22.5 | 22.3 | 22.2 | 22.5 | 22.6 | 22.4 | 23.5 | 23.7 | 23.8 | 23.9 | 24.0 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.6 | 19.6 | 19.7 | 19.7 | 19.7 | 19.7 | 19.6 | 19.9 | 19.5 | 19.2 | 19.1 | 18.9 | 18.8 | 18.6 | 18.5 | 18.7 | 18.8 | 18.7 | 19.3 | 19.4 | 19.4 | 19.5 | 19.6 | 19.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 51 | 51 | 50 | 50 | 49 | 49 | 48 | 46 | 52 | 56 | 57 | 60 | 62 | 64 | 64 | 63 | 61 | 60 | 55.6 | 54.0 | 54.0 | 52.0 | 51.4 | 48.7 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 231 | 231 | 231 | 231 | 235 | 237 | 231 | 228 | 227 | 225 | 227 | 221 | 224 | 221 | 222 | 229 | 229 | 230 | 230 | 230 | 233 | 233 |

Date: 10-26-2023

Signature: (MIDS) Bob Lang

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 15977.54

GAS 204990.11

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | 107 | √ | √ | √ | √ | √ | | | | | √ | √ | √ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 112 | 107 | 108 | 110 | 100 | 108 | 105 | 104 | 112 | 110 | 113 | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 19 | 18 | 17 | 20 | 20 | 21 | 22 | 22 | 22 | 21 | 20 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 101 | 106 | 110 | 107 | 111 | 111 | 105 | 104 | 108 | 103 | 100 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 3/3 | 3/3 | 3/3 | 2/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 60 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 41 | 40 | 41 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1010 | 1007 | 1008 | 1009 | 1008 | 1008 | 1004 | 1010 | 998 | 996 | 991 | 970 | 967 | 961 | 950 | 956 | 962 | 961 | 987 | 996 | 999 | 1010 | 1008 | 1006 |
| 17 | Mw Output | | MW | | | 27 | 23.9 | 24.1 | 24.1 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 23.8 | 23.7 | 23.6 | 23.1 | 23.0 | 22.8 | 22.6 | 22.7 | 22.8 | 22.9 | 23.4 | 23.6 | 23.7 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.8 | 19.9 | 19.9 | 20.0 | 20.0 | 20.0 | 20.0 | 19.6 | 19.4 | 19.3 | 19.3 | 19.0 | 19.0 | 18.8 | 18.7 | 18.8 | 18.8 | 18.9 | 19.2 | 19.3 | 19.4 | 19.7 | 19.7 | 19.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10983 |
| 20 | Ambient Temperature | T1 inlet | | | | | 48.6 | 48.2 | 48.0 | 46.8 | 45.7 | 45.5 | 45 | 50 | 52 | 54 | 55 | 58 | 59 | 61 | 62 | 61 | 61 | 60 | 55.9 | 54.5 | 53.6 | 50.2 | 49.5 | 49.5 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 17 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 234 | 234 | 233 | 233 | 234 | 232 | 234 | 230 | 230 | 229 | 227 | 227 | 224 | 222 | 223 | 228 | 229 | 229 | 231 | 231 | 233 | 233 | 233 |

Date: OCT 27 2023

Signature: A Wor

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16001.44
GAS 210519.64

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 112 | 113 | 114 | 110 | 108 | 113 | 108 | 111 | 110 | 107 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 19 | 18 | 20 | 24 | 24 | 24 | 24 | 22 | 21 | 21 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 100 | 105 | 104 | 111 | 109 | 106 | 111 | 98 | 99 | 97 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 3/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 64 | 63 | 64 | 63 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 38 | 38 | 37 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1005 | 1007 | 1009 | 1008 | 1003 | 1003 | 1008 | 1009 | 1011 | 978 | 993 | 979 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.1 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 24.1 | 24.0 | 23.3 | 23.1 | 23.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.9 | 19.9 | 20.1 | 20.1 | 20.1 | 20.2 | 20.3 | 20.3 | 19.7 | 19.1 | 19.0 | 19.1 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 47.1 | 46.9 | 44.7 | 43.9 | 44.6 | 42.6 | 41 | 41 | 50 | 57 | 59 | 57 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 233 | 232 | 231 | 232 | 234 | 232 | 232 | 233 | 228 | 226 | 227 |

| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 114 | 108 | 108 | 111 | 110 | 107 | 112 | | | | |
| 4 | 20 | 18 | 24 | 24 | 24 | 22 | 21 | 21 | | | | |
| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | |
| 6 | 100 | 104 | 109 | 111 | 98 | 99 | 97 | 105 | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | |
| 8 | 61 | 62 | 64 | 64 | 63 | 62 | 61 | 61 | | | | |
| 9 | 36 | 36 | 38 | 37 | 36 | 36 | 36 | 36 | | | | |
| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1008 | 1009 | 1003 | 1009 | 978 | 979 | 969 | 962 | 970 | 969 | 996 | 998 |
| 17 | 24.0 | 24.0 | 24.0 | 24.1 | 23.3 | 23.2 | 23.0 | 22.9 | 23.1 | 23.0 | 23.7 | 23.8 |
| 18 | 20.3 | 19.7 | 19.1 | | | | | | | | | |
| 19 | | | | | | | | | | | | |
| 20 | 41 | 50 | 57 | 59 | 57 | 59 | 58 | 59 | 57 | 58 | 53.7 | 53.7 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 232 | 233 | 228 | 226 | 227 | 225 | 226 | 225 | 225 | 226 | 225 | 231 |

| | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 106 | 112 | 113 | 114 | 110 | 108 | 113 | 108 | 111 | 110 | 107 | 112 |
| 4 | 20 | 20 | 19 | 18 | 20 | 24 | 24 | 24 | 24 | 22 | 21 | 21 |
| | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 103 | 100 | 105 | 104 | 111 | 109 | 106 | 111 | 98 | 99 | 97 | 105 |
| 7 | 2/3 | 2/3 | 3/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 |
| 8 | 61 | 61 | 61 | 62 | 62 | 64 | 63 | 64 | 63 | 62 | 61 | 61 |
| 9 | 36 | 36 | 36 | 36 | 36 | 38 | 38 | 37 | 36 | 36 | 36 | 36 |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1005 | 1007 | 1009 | 1008 | 1003 | 1003 | 1008 | 1009 | 1011 | 978 | 993 | 979 |
| 17 | 24.1 | 24.1 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 24.1 | 24.0 | 23.3 | 23.1 | 23.2 |
| 18 | 19.9 | 19.9 | 20.1 | 20.1 | 20.1 | 20.2 | 20.3 | 20.3 | 19.7 | 19.1 | 19.0 | 19.1 |
| 19 | | | | | | | | | | | | |
| 20 | 47.1 | 46.9 | 44.7 | 43.9 | 44.6 | 42.6 | 41 | 41 | 50 | 57 | 59 | 57 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 233 | 233 | 232 | 231 | 232 | 234 | 232 | 232 | 233 | 228 | 226 | 227 |

| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 114 | 108 | 108 | 111 | 110 | 107 | 112 | | | | |
| 4 | 20 | 18 | 24 | 24 | 24 | 22 | 21 | 21 | | | | |
| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | |
| 6 | 100 | 104 | 109 | 111 | 98 | 99 | 97 | 105 | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | |
| 8 | 61 | 62 | 64 | 64 | 63 | 62 | 61 | 61 | | | | |
| 9 | 36 | 36 | 38 | 37 | 36 | 36 | 36 | 36 | | | | |
| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1008 | 1009 | 1003 | 1009 | 978 | 979 | 969 | 962 | 970 | 969 | 996 | 998 |
| 17 | 24.0 | 24.0 | 24.0 | 24.1 | 23.3 | 23.2 | 23.0 | 22.9 | 23.1 | 23.0 | 23.7 | 23.8 |
| 18 | 20.3 | 19.7 | 19.1 | | | | | | | | | |
| 19 | | | | | | | | | | | | |
| 20 | 41 | 50 | 57 | 59 | 57 | 59 | 58 | 59 | 57 | 58 | 53.7 | 53.7 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 232 | 233 | 228 | 226 | 227 | 225 | 226 | 225 | 225 | 226 | 225 | 231 |

Date: OCT 2 8 2023

Signature: A Wan

Utilities & Infrastructure

12,09
42.0

# CGTG HOURLY READING LOG

ebruaru

MST / (MDT) (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16025.35

GAS 216049.19

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | **Instrument Air Compressor** | **I.D** | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 108 | 114 | 101 | 100 | 109 | 110 | 105 | 110 | 110 | 108 | 110 | | | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 18 | 14 | 17 | 16 | 20 | 20 | 20 | 20 | 15 | 13 | | | | | | | | | | | | |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 108 | 100 | 109 | 101 | 111 | 101 | 110 | 105 | 103 | 100 | 98 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 62 | 62 | 61 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | | | | | | | | | | | | |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1006 | 1008 | 1011 | 1003 | 1014 | 1006 | 1010 | 1009 | 1006 | 1012 | 1004 | 1003 | 1004 | 1009 | 1008 | 1012 | 1016 | 1017 | 1010 | 1009 | 1011 | 1012 | 1012 | 1018 |
| 17 | Mw Output | | MW | | | 27 | 23.9 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 21.1 | 24.6 | 24.0 | 23.9 | 23.8 | 20.4 | 24.1 | 24.1 | 24.1 | 24.1 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.9 | 19.9 | 20.2 | 20.3 | 20.5 | 20.6 | 20.9 | 20.8 | 20.1 | 20.2 | 20.6 | 20.4 | 20.4 | 20.3 | 20.5 | 20.6 | 20.9 | 20.8 | 21.4 | 21.5 | 21.6 | 21.3 | 21.8 | 21.8 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | 47.5 | 47.3 | 44.0 | 40.8 | 38.7 | 37.6 | 34 | 35 | 37 | 37 | 37 | 37 | 40 | 41 | 38 | 37 | 34 | 34 | 29.3 | 27.5 | 26.8 | 25.3 | 24.0 | 24.3 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1103 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 233 | 233 | 234 | 233 | 233 | 231 | 232 | 237 | 233 | 233 | 233 | 231 | 237 | 234 | 234 | 234 | 234 | 233 | 232 | 232 | 232 | 232 |

Date: OCT 29 2023

Signature: A Wlan

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16049.25
GAS 221578.72

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 114 | 107 | 109 | 112 | 107 | 108 | 109 | 110 | 113 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 13 | 13 | 16 | 18 | 19 | 21 | 23 | 24 | 24 | 22 | 20 | 21 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 99 | 103 | 107 | 110 | 108 | 112 | 111 | 110 | 111 | 105 | 104 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 64 | 64 | 64 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 39 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1017 | 1015 | 1008 | 1013 | 1009 | 1019 | 1014 | 1012 | 1012 | 1019 | 1015 | 1015 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.0 | 23.9 | 23.9 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 24.1 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.8 | 21.7 | 21.7 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.5 | 21.3 | 21.0 | 20.9 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 24.0 | 24.2 | 23.3 | 23.5 | 23.2 | 23.0 | 22.6 | 23.9 | 27.9 | 30.4 | 33.4 | 35.1 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 232 | 232 | 232 | 232 | 233 | 232 | 233 | 234 | 234 | 233 | 235 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 236 | 236 | 235 | 234 | 236 | 234 | 235 | 235 | 234 | 233 | 234 | 233 |
| 4 | 22 | 22 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1021 | 1016 | 1016 | 1016 | 1015 | 1017 | 1016 | 1012 | 1026 | 1020 | 1004 | 1011 |
| 17 | 24.1 | 24.0 | 24.0 | 24.1 | 24.0 | 24.1 | 24.0 | 24.0 | 23.9 | 23.9 | 24.1 | 24.0 |
| 18 | 20.5 | 20.4 | 20.3 | 20.2 | 20.2 | 20.6 | 20.8 | 21.0 | 20.9 | 20.9 | 20.8 | 20.9 |
| 19 | | | | | | | | | | | | 1107 |
| 20 | 38.7 | 40.3 | 42.1 | 43.0 | 42.4 | 38.5 | 36 | 34 | 34 | 34 | 35 | 35 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 236 | 236 | 235 | 234 | 236 | 234 | 235 | 235 | 234 | 233 | 234 | 233 |

Date: OCT 30 2023

Signature: A Wan

365 (DAY)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16073.16
GAS 227108.25

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 109 | 112 | 106 | 111 | 110 | 109 | 113 | 115 | 111 | 109 | 113 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 20 | 23 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 107 | 109 | 98 | 99 | 104 | 108 | 112 | 106 | 110 | 107 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 62 | 63 | 64 | 65 | 64 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 36 | 36 | 36 | 36 | 37 | 39 | 40 | 39 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1014 | 1015 | 1015 | 1016 | 1016 | 1010 | 1012 | 1017 | 1014 | 1014 | 1016 | 1016 | 1020 | 1015 | 1016 | 1014 | 1012 | 1011 | 1013 | 1014 | 1017 | 1014 | 1012 | 1012 |
| 17 | Mw Output | | MW | | | 27 | 23.4 | 24.0 | 23.4 | 23.4 | 23.4 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 24.1 | 24.0 | 24.0 | 23.9 | 23.9 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 23.9 | |
| 18 | 80% Base Load Minimum | | MW | | | | 20.4 | 20.9 | 20.9 | 20.4 | 20.7 | 21.3 | 21.3 | 21.1 | 20.6 | 20.4 | 20.2 | 20.2 | 20.0 | 19.8 | 19.8 | 19.7 | 19.9 | 20.0 | 20.1 | 20.1 | 20.3 | 20.4 | 20.4 | 20.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 34 | 34 | 35 | 35 | 35 | 37 | 29.1 | 32.5 | 38.3 | 40.1 | 42.8 | 43.3 | 46.2 | 48.4 | 48.2 | 49.6 | 47.5 | 44.8 | 41 | 41 | 42 | 42 | 41 | 41 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 234 | 234 | 233 | 235 | 233 | 234 | 239 | 234 | 234 | 233 | 235 | 236 | 237 | 237 | 236 | 237 | 237 | 238 | 237 | 237 | 236 | 234 | 234 | 234 |

Date: 10-31-2023

Signature: (MIDS) [signature] [signature] (DAY)

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST (MDT) (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 110 | 109 | 114 | 108 | 106 | 108 | 106 | 114 | 110 | 108 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 23 | 21 | 22 | 23 | 24 | 25 | 26 | 26 | 24 | 22 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 101 | 104 | 100 | 104 | 99 | 109 | 111 | 110 | 106 | 110 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 62 | 64 | 64 | 62 | 63 | 63 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 39 | 39 | 39 | 39 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | 4 | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1013 | 1014 | 1020 | 1018 | 1014 | 1013 | 1024 | 1017 | 1020 | 1011 | 1015 | 1013 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 23.9 | 24.0 | 23.9 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 24.1 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.4 | 20.5 | 20.7 | 20.9 | 20.9 | 20.8 | 20.9 | 21.0 | 20.1 | 20.2 | 20.1 | 19.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 40 | 39 | 37 | 36 | 35 | 36 | 34 | 33 | 40 | 43 | 45 | 47 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 234 | 255 | 233 | 237 | 235 | 237 | 232 | 235 | 235 | 237 | 236 | 237 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 4 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 16 | 1018 | 1004 | 999 | 999 | 994 | 1019 | 1021 | 1016 | 1017 | 1022 | 1018 | 1019 |
| 17 | 24.0 | 23.7 | 23.6 | 23.6 | 23.6 | 24.1 | 24.0 | 24.0 | 23.9 | 23.9 | 23.9 | 24.0 |
| 18 | 19.8 | 19.6 | 19.5 | 19.3 | 19.4 | 19.8 | 19.7 | 20.0 | 19.7 | 20.0 | 19.9 | 19.9 |
| | | | | | | | | | | | | 11102 |
| 19 | 51 | 52 | 54 | 54 | 52 | 49 | 46 | 50 | 45 | 47 | 45 | 45 |
| 20 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 235 | 233 | 232 | 232 | 233 | 237 | 237 | 236 | 237 | 236 | 235 | 235 |

HRS 16097.07
GAS 232637.66

Date: 11-01-2023

Signature: (MIDS) Bob Lang (Days)

ebruaru

## CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 109 | 110 | 110 | 108 | 106 | 106 | 108 | 110 | 111 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 24 | 22 | 23 | 25 | 25 | 25 | 25 | 24 | 24 | 24 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 103 | 101 | 106 | 101 | 111 | 112 | 109 | 109 | 111 | 103 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 62 | 64 | 64 | 64 | 63 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 34 | 39 | 39 | 39 | 34 | 37 | 36 | 36 |

HRS 16120.97

GAS 238167.20

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1018 | 1011 | 1013 | 1019 | 1016 | 1014 | 1018 | 1011 | 1016 | 1013 | 1010 | 995 | 981 | 975 | 958 | 959 | 964 | 982 | 1064 | 1012 | 1013 | 1023 | 1019 | 1019 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.6 | 23.9 | 24.0 | 24.1 | 24.0 | 24.1 | 24.0 | 24.0 | 24.1 | 23.4 | 23.6 | 23.2 | 23.0 | 22.7 | 22.7 | 22.8 | 23.2 | 23.7 | 23.9 | 24.0 | 24.0 | 23.9 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.0 | 19.9 | 19.9 | 20.4 | 20.5 | 20.5 | 20.6 | 20.7 | 20.1 | 20.0 | 19.5 | 19.3 | 19.2 | 19.1 | 18.8 | 18.8 | 18.9 | 19.1 | 19.4 | 19.5 | 19.6 | 19.5 | 19.7 | 19.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11126 |
| 20 | Ambient Temperature | T1 inlet | | | | | 45 | 44 | 43 | 41 | 40 | 39 | 37 | 37 | 44 | 48 | 52 | 54 | 56 | 58 | 60 | 61 | 60 | 57 | 54 | 52 | 52 | 52 | 51 | 50 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 255 | 236 | 234 | 236 | 237 | 235 | 235 | 235 | 235 | 234 | 234 | 229 | 227 | 225 | 224 | 226 | 228 | 234 | 236 | 235 | 237 | 237 | 237 |

Date: 1-2-2023 Signature: (Mon) Bob Ang (Eve) [signature]

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16144.88
GAS 243696.80

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 112 | 109 | 105 | 109 | 100 | 111 | 108 | 110 | 114 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 23 | 20 | 20 | 23 | 23 | 23 | 22 | 22 | 22 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 104 | 101 | 106 | 107 | 105 | 101 | 107 | 110 | 107 | 103 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 34 | 36 | 34 | 35 | 36 | 34 | 34 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | HI | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1013 | 1014 | 1016 | 1017 | 1017 | 1016 | 1019 | 1015 | 985 | 986 | 960 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 23.9 | 24.0 | 23.9 | 24.0 | 24.0 | 24.1 | 24.1 | 24.0 | 23.3 | 23.3 | 22.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.7 | 19.9 | 20.0 | 20.1 | 20.2 | 20.1 | 20.3 | 19.7 | 19.4 | 19.1 | 19.1 | 18.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 50 | 47 | 46 | 45 | 43 | 45 | 42 | 49 | 50 | 52 | 57 | 59 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 13 | 13 | 12 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 237 | 236 | 237 | 233 | 233 | 233 | 237 | 233 | 231 | 225 | 229 | 227 |

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | | | | 110 | 114 | 109 | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | | | 23 | 22 | 22 | | | | | | | | | |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | Coolant Pressure | PI-250 | psig | | | | 19 | 19 | 19 | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | | | | 107 | 103 | 107 | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | | | | 2/3 | 2/3 | 2/3 | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | | | 61 | 61 | 61 | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | | | 36 | 36 | 36 | | | | | | | | | |
| | **WECC Log** | | **Operational?** | | | | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 46 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 960 | 950 | 941 | 951 | 956 | 967 | 988 | 987 | 986 | 991 | 1013 | 1002 |
| 17 | Mw Output | | MW | | | 27 | 22.7 | 22.4 | 22.2 | 22.4 | 22.6 | 22.8 | 23.3 | 23.3 | 23.3 | 23.4 | 24.0 | 23.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 18.8 | 18.6 | 18.5 | 18.6 | 18.7 | 18.9 | 19.1 | 19.1 | 19.1 | 19.2 | 19.6 | 19.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | 11150 |
| 20 | Ambient Temperature | T1 inlet | | | | | 62 | 62 | 65 | 64 | 62 | 62 | 57.4 | 57.3 | 57.4 | 56.1 | 51.4 | 54.1 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 12 | 12 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 225 | 221 | 221 | 220 | 223 | 224 | 230 | 230 | 230 | 231 | 234 | 233 |

Date: 11-03-2023

Signature: (MIOS) Bob Lucy

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16168.79
GAS 249226.34

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 107 | 110 | 100 | 101 | 112 | 105 | 110 | 102 | 104 | 110 | 113 | | | | | | | | | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 21 | 20 | 21 | 21 | 24 | 25 | 25 | 24 | 24 | 24 | 24 | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 99 | 105 | 103 | 99 | 101 | 110 | 99 | 112 | 110 | 105 | 100 | 108 | | | | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 3/3 | 3/3 | | | | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | | | | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | | | | | | | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 46 | 46 | 40 | 40 | 40 | 40 | 46 | 40 | 40 | 46 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1009 | 1013 | 1012 | 1015 | 1017 | 1015 | 1015 | 1017 | 1004 | 1000 | 976 | 953 | 960 | 940 | 943 | 944 | 955 | 964 | 987 | 990 | 990 | 993 | 997 | 1006 | | | | | | |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.1 | 23.8 | 23.5 | 23.1 | 22.6 | 22.7 | 22.3 | 22.3 | 22.4 | 22.6 | 22.9 | 23.4 | 23.4 | 23.5 | 23.5 | 23.6 | 23.8 | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 19.5 | 19.6 | 19.6 | 19.7 | 19.8 | 20.0 | 20.0 | 19.9 | 19.4 | 19.1 | 19.0 | 18.7 | 18.7 | 18.5 | 18.4 | 18.5 | 18.6 | 18.8 | 19.1 | 19.1 | 19.1 | 19.2 | 19.7 | 19.4 | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11174 | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 52.0 | 50.9 | 49.7 | 48.7 | 48.0 | 46.0 | 45 | 44 | 54 | 54 | 59 | 63 | 62 | 65 | 64 | 65 | 63 | 61 | 57.6 | 57.4 | 57.0 | 56.7 | 55.8 | 54.1 | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 13 | 12 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 236 | 237 | 238 | 237 | 237 | 237 | 237 | 238 | 226 | 228 | 230 | 224 | 227 | 224 | 221 | 224 | 225 | 227 | 232 | 232 | 233 | 233 | 234 | 235 | | | | | | |

Date: NOV 04 2023

Signature: A Wear (Mid)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. ~~16192.69~~ 16193.7
GAS ~~254755.75~~ 254986.27

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 114 | 108 | 112 | 111 | 105 | 111 | 112 | 107 | 101 | 103 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 20 | 20 | 20 | 20 | 21 | 23 | 23 | 23 | 24 | 23 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 104 | 105 | 101 | 111 | 103 | 110 | 104 | 109 | 100 | 106 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | | | | | | |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1013 | 1014 | 1014 | 1012 | 1015 | 1014 | 1012 | 1008 | 984 | 977 | 971 | 954 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 23.9 | 23.3 | 23.1 | 22.9 | 22.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.5 | 19.7 | 19.8 | 19.8 | 19.8 | 19.7 | 19.7 | 19.4 | 19.1 | 18.9 | 18.9 | 18.4 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 52.0 | 49.5 | 48.9 | 49.0 | 48.7 | 49.1 | 50 | 53 | 57 | 60 | 66 | 64 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 12 | 12 | 12 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 236 | 236 | 236 | 236 | 235 | 236 | 235 | 234 | 231 | 232 | 230 | 226 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 108 | 110 | 110 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 4 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| 7 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 |
| 8 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 46 | 46 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 944 | 924 | 926 | 927 | 946 | 964 | 983 | 985 | 985 | 991 | 991 | 1003 |
| 17 | 22.3 | 21.8 | 21.8 | 21.9 | 22.4 | 22.7 | 23.2 | 23.3 | 23.2 | 23.4 | 23.5 | 23.7 |
| 18 | 18.5 | 18.2 | 18.1 | 18.3 | 18.6 | 18.8 | 19.1 | 19.1 | 19.1 | 19.2 | 19.2 | 19.4 |
| | | | | | | | | | | | | 11199 |
| 19 | 65 | 69 | 68 | 68 | 64 | 61 | 58.3 | 57.9 | 57.4 | 56.3 | 55.9 | 54.3 |
| 20 | | | | | | | | | | | | |
| 21 | 12 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 225 | 240 | 220 | 221 | 223 | 227 | 231 | 232 | 231 | 233 | 233 | 235 |

Date: NOV 05 2023

Signature: A Wan (Mid)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16217.59
GAS 2605715.75

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 109 | 113 | 112 | 114 | 112 | 110 | 108 | 108 | 112 | 110 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 24 | 25 | 27 | 29 | 29 | 28 | 26 | 25 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 105 | 100 | 103 | 109 | 108 | 101 | 105 | 99 | 106 | 101 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 63 | 64 | 64 | 64 | 64 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 39 | 37 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 998 | 1001 | 1004 | 1008 | 1010 | 1002 | 994 | 979 | 977 | 960 | 947 | 936 |
| 17 | Mw Output | | MW | | | 27 | 23.6 | 23.7 | 23.8 | 23.8 | 23.8 | 23.6 | 23.5 | 23.1 | 23.0 | 22.7 | 22.3 | 22.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.3 | 19.4 | 19.5 | 19.6 | 19.6 | 19.4 | 19.3 | 17.0 | 18.9 | 18.7 | 18.5 | 18.4 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 54.7 | 54.2 | 53.4 | 52.8 | 52.5 | 53.8 | 54 | 58 | 60 | 62 | 65 | 66 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 234 | 234 | 234 | 235 | 235 | 234 | 234 | 231 | 230 | 228 | 225 | 223 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 108 | 106 | 104 | 102 | 101 | 100 | 99 | 98 | 97 | 96 | 95 | 94 |
| 4 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 5 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 |
| 6 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 7 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 8 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| 9 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 926 | 922 | 929 | 940 | 948 | 961 | 962 | 974 | 986 | 977 | 980 | |
| 17 | 22.6 | 22.8 | 21.9 | 22.3 | 22.5 | 22.8 | 22.9 | 23.2 | 23.3 | 23.2 | 23.2 | |
| 18 | 18.4 | 18.3 | 18.2 | 18.3 | 18.5 | 18.6 | 19.0 | 19.1 | 19.1 | 19.1 | 19.1 | |
| 19 | | | | | | | | | | | | 11223 |
| 20 | 66 | 67 | 68 | 69 | 67 | 64 | 63 | 60 | 59 | 57 | 55 | 57 |
| 21 | 12 | 13 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 222 | 220 | 221 | 224 | 226 | 228 | 229 | 232 | 234 | 235 | 234 | |

Date: NOV 06 2023

Signature: A Wan (days)

ebruaru

## CGTG HOURLY READING LOG

(MST) MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 16241.50

GAS 266045.22

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 111 | 109 | 108 | 106 | 106 | 112 | 110 | 110 | 111 | 109 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 22 | 21 | 23 | 25 | 26 | 28 | 29 | 27 | 26 | 25 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 105 | 109 | 100 | 98 | 103 | 100 | 105 | 107 | 106 | 109 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | in WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 64 | 64 | 62 | 62 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 34 | 39 | 39 | 39 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 985 | 987 | 1002 | 1005 | 1009 | 1012 | 1007 | 997 | 969 | 966 | 946 | 934 | 937 | 924 | 922 | 924 | 941 | 956 | 963 | 967 | 969 | 971 | 981 | 998 |
| 17 | Mw Output | | MW | | | 27 | 23.4 | 23.4 | 23.9 | 23.9 | 24.0 | 24.1 | 24.0 | 23.7 | 23.1 | 22.9 | 22.4 | 22.1 | 22.2 | 21.8 | 21.8 | 21.9 | 22.3 | 22.7 | 22.9 | 22.9 | 23.6 | 23.1 | 23.2 | 23.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.2 | 19.3 | 19.6 | 19.6 | 19.8 | 19.9 | 19.7 | 19.4 | 19.0 | 18.8 | 18.5 | 18.5 | 18.5 | 18.3 | 18.2 | 18.4 | 18.6 | 18.7 | 18.9 | 19.0 | 19.1 | 19.1 | 19.1 | 19.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11247 |
| 20 | Ambient Temperature | T1 inlet | | | | | 56 | 55 | 51 | 50 | 48 | 47 | 50 | 54 | 58 | 61 | 64 | 65 | 65 | 68 | 68 | 67 | 63 | 60 | 60 | 59 | 58 | 57 | 56 | 52 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 13 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 234 | 235 | 239 | 237 | 237 | 235 | 238 | 234 | 231 | 229 | 225 | 223 | 223 | 220 | 220 | 221 | 224 | 228 | 229 | 230 | 230 | 231 | 231 | 235 |

Date: 11-7-2023 Signature: (MIOS) Bob Ag (days)

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16265.41

GAS 271574.69

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 112 | 110 | 111 | 114 | 108 | 108 | 106 | 108 | 108 | 111 | 110 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 23 | 23 | 23 | 24 | 25 | 25 | 25 | 25 | 23 | 23 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 103 | 105 | 102 | 107 | 106 | 109 | 98 | 107 | 101 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 63 | 64 | 63 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 39 | 37 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 999 | 1006 | 1013 | 1010 | 1003 | 1009 | 1015 | 1009 | 1007 | 995 | 991 | 978 |
| 17 | Mw Output | | MW | | | 27 | 23.7 | 23.7 | 23.9 | 23.9 | 24.0 | 24.0 | 23.7 | 24.0 | 23.9 | 23.7 | 23.5 | 23.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.5 | 19.6 | 19.9 | 19.8 | 19.7 | 19.7 | 19.8 | 19.6 | 19.8 | 19.4 | 19.3 | 19.1 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | <250 | 46 | 47 | 50 | 49 | 47 | 50 | 52 | 54 | 55 | 57 | 56 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 236 | 236 | 238 | 238 | 239 | 239 | 238 | 238 | 237 | 234 | 233 | 231 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 111 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 4 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1006 | 980 | 979 | 984 | 999 | 1014 | 1013 | 1008 | 1009 | 1010 | 1008 | 1010 |
| 17 | 23.2 | 23.2 | 23.3 | 23.3 | 23.8 | 24.0 | 23.9 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 |
| 18 | 19.1 | 19.1 | 19.1 | 19.2 | 19.4 | 19.7 | 19.9 | 20.0 | 20.0 | 20.0 | 20.0 | 20.1 |
| 19 | 56 | 57 | 57 | 56 | 53 | 49 | 47 | 45 | 45 | 46 | 43 | 42 |
| 20 | | | | | | | | | | | | |
| 21 | 13 | 14 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 232 | 228 | 227 | 227 | 230 | 233 | 233 | 231 | 231 | 235 | 235 | 236 |

Date: 11-8-2023

Signature: (MDS) Bob Aung (day shift)

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16289.31

GAS 277104.22

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 111 | 111 | 107 | 100 | 111 | 110 | 107 | 101 | 105 | 108 | 116 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 19 | 19 | 19 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 109 | 101 | 109 | 105 | 111 | 105 | 100 | 107 | 101 | 104 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 34 | 36 | 36 | 36 | 36 | 34 | 35 | 35 | 35 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1017 | 1010 | 1013 | 1014 | 1015 | 1006 | 1011 | 1008 | 1010 | 1006 | 1012 | 1007 |
| 17 | Mw Output | | MW | | | 27 | 240 | 240 | 24.0 | 240 | 23.9 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.4 | 20.4 | 20.5 | 20.6 | 20.7 | 20.7 | 20.7 | 20.5 | 20.4 | 20.5 | 20.5 | 20.5 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | 40 | 40 | 39 | 39 | 39 | 37 | 37 | 39 | 36 | 38 | 39 | 39 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 234 | 232 | 234 | 234 | 236 | 227 | 234 | 237 | 238 | 228 | 233 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 1009 | 1010 | 1012 | 1013 | 1014 | 1010 | 1012 | 1014 | 1006 | 1008 | 1006 | 1014 |
| 4 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 104 | 102 | 102 | 102 | 102 | 102 | 102 | 102 | 102 | 102 | 102 | 102 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | | | | | | | | | | | | |
| 16 | 24.0 | 23.9 | 24.1 | 24.1 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 |
| 17 | 20.5 | 20.5 | 20.7 | 20.7 | 20.6 | 20.6 | 20.6 | 20.7 | 20.7 | 20.7 | 20.7 | 20.7 |
| 18 | | | | | | | | | | | | 11294 |
| 19 | 39 | 39 | 46 | 40 | 38 | 37 | 37 | 37 | 37 | 37 | 37 | 37 |
| 20 | | | | | | | | | | | | |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | 234 | 235 | 236 | 237 | 236 | 235 | 237 | 232 | 232 | 233 | 233 | 233 |

Date: 11-9-2023

Signature: (MDS) Bob Hug

## CGTG HOURLY READING LOG

ebruaru

(MST) MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16313.22

GAS 282633.81

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 108 | 100 | 101 | 103 | 107 | 109 | 103 | 106 | 102 | 100 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 18 | 18 | 19 | 19 | 19 | 19 | 18 | 18 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 102 | 106 | 100 | 104 | 105 | 110 | 102 | 111 | 102 | 107 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 30 | 30 | 30 | 35 | 35 | 35 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1011 | 1007 | 1005 | 1008 | 1011 | 1008 | 1008 | 1007 | 1006 | 1009 | 1010 | 1009 | 1011 | 1010 | 1006 | 1008 | 1007 | 1016 | 1012 | 1007 | 1003 | 1008 | 1014 | 1013 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.1 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 | 23.9 | 23.9 | 24.0 | 23.9 | 23.9 | 23.9 | 24.0 | 24.0 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.7 | 20.8 | 20.8 | 20.9 | 20.9 | 20.9 | 21.1 | 21.0 | 26.9 | 20.8 | 20.4 | 20.5 | 20.6 | 20.5 | 20.5 | 20.6 | 20.8 | 20.9 | 21.0 | 21.0 | 21.0 | 21.1 | 21.2 | 21.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11318 |
| 20 | Ambient Temperature | T1 inlet | | | | | 37 | 35 | 35 | 34 | 34 | 34 | 32 | 33 | 34 | 36 | 40 | 39 | 37 | 39 | 39 | 37 | 35 | 35 | 34 | 33 | 33 | 32 | 31 | 29 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 233 | 232 | 232 | 235 | 235 | 238 | 239 | 237 | 238 | 240 | 241 | 239 | 238 | 239 | 239 | 242 | 238 | 238 | 238 | 238 | 239 | 238 | 238 |

Date: NOV 10 2020

Signature:

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16337.13
GAS 288163.28

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 100 | 110 | 106 | 115 | 107 | 112 | 105 | 108 | 108 | 106 | 115 | 116 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 18 | 18 | 18 | ~~20~~ | 22 | 24 | 24 | 24 | 28 | 28 | 28 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 101 | 100 | 102 | 106 | 104 | 100 | 105 | 110 | 102 | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 62 | 64 | 64 | 65 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 36 | 37 | 39 | 39 | 39 | 35 | 35 | 35 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1009 | 1013 | 1010 | 1006 | 1011 | 1014 | 1010 | 1008 | 1014 | 1012 | 1014 | 1007 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 | 23.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.0 | 20.5 | 20.0 | 19.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 30 | 30 | 30 | 30 | 30 | 30 | 29.5 | 30.6 | 33.3 | 38.8 | 45.7 | 46.2 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 240 | 239 | 238 | 238 | 237 | 237 | 238 | 236 | 239 | 239 | 239 | 239 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 1008 | 1010 | 1013 | 1013 | 1006 | 1009 | 1013 | 1011 | 1012 | 1011 | 1009 | 1006 |
| 4 | 23.9 | 24.0 | 23.9 | 24.0 | 24.1 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 |
| 5 | 19.8 | 19.7 | 19.6 | 19.7 | 19.7 | 20.2 | 20.2 | 20.4 | 20A | 20.7 | 20.7 | 20.7 |
| 6 | 48.7 | 50.2 | 51.4 | 49.5 | 49.1 | 43.2 | 42 | 41 | 41 | 40 | 40 | 40 |
| 7 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 8 | 239 | 240 | 239 | 239 | 240 | 238 | 239 | 239 | 239 | 238 | 238 | 238 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 2 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | | | | | | | | | | | | |
| 13 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ |
| 15 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | |
| 17 | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | 11342 |
| 19 | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | |
| 21 | | | | | | | | | | | | |
| 22 | | | | | | | | | | | | |

Date: NOV 11 2020

Signature:

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 1636.03
GAS ~~288163.28~~ 293692.84

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 105 | 110 | 112 | *113 | 112 | 106 | 111 | 109 | 106 | 108 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 18 | 18 | 18 | 23 | 24 | 25 | 26 | 24 | 28 | 26 | 26 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 102 | 103 | 111 | 99 | 110 | 106 | 100 | 101 | 102 | 104 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 61 | 62 | 64 | 65 | 62 | 63 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 37 | 39 | 40 | 39 | 38 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1011 | 1015 | 1011 | 1003 | 1008 | 1013 | 1009 | 1011 | 1004 | 1008 | 996 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 24.1 | 24.1 | 24.0 | 24.0 | 23.9 | 24.0 | 23.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.7 | 20.7 | 20.6 | 20.6 | 20.6 | 20.9 | 20.8 | 20.3 | 19.8 | 19.5 | 19.5 | 19.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 36 | 36 | 37 | 37 | 36 | 36 | 36.0 | 41.9 | 48.6 | 51.4 | 52.5 | 54.7 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 13 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 239 | 239 | 238 | 238 | 238 | 239 | 238 | 240 | 239 | 240 | 239 | 236 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 108 | 106 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 996 | 978 | 965 | 973 | 983 | 1009 | 1013 | 1009 | 1005 | 1014 | 1008 | 1012 | 1010 |
| | 23.7 | 23.2 | 22.9 | 23.1 | 23.3 | 24.1 | 24.0 | 24.0 | 24.0 | 24.1 | 24.1 | 24.1 | 24.1 |
| | 19.3 | 19.1 | 18.9 | 18.9 | 19.1 | 19.5 | 19.6 | 19.8 | 19.8 | 20.0 | 20.0 | 20.0 | 20.0 |
| | | | | | | | | | | | | | 11365 |
| | 54.7 | 57.9 | 60.1 | 59.5 | 57.7 | 51.6 | 50.5 | 49 | 48 | 46 | 45 | 45 | 45 |
| | 13 | 13 | 14 | 15 | 15 | 15 | 14 | 15 | 15 | 15 | 15 | 15 | 15 |
| | 236 | 233 | 231 | 232 | 234 | 239 | 238 | 240 | 241 | 240 | 239 | 239 | 239 |

Date: NOV 12 2023

Signature:

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16384.99

GAS ~~293692.84~~ 299221.97

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 106 | 116 | 108 | 112 | 110 | 108 | 106 | 108 | 111 | 110 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 18 | 2~ | 24 | 24 | 24 | 24 | 24 | 23 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 106 | 101 | 97 | 106 | 106 | 98 | 106 | 101 | 109 | 107 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 64 | 63 | 63 | 63 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 37 | 39 | 39 | 39 | 39 | 38 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | ✓ | ✓ | ✓ | ✓ | 40 | ✓ |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1007 | 1011 | 1008 | 1015 | 1012 | 1012 | 1005 | 1015 | 1006 | 1009 | 10[illegible] |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 | 24.1 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.3 | 20.3 | 20.4 | 20.F | 20.7 | 20.7 | 20.6 | 20.3 | 20.1 | 19.8 | [illegible] | 19.5 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 41 | 41 | 41 | 40 | 38 | 38 | 36 | 41 | 43 | 47 | 50 | 52 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 13 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 240 | 240 | 239 | 239 | 239 | 239 | 237 | 238 | 237 | 240 | 240 | 240 |

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1007 | 1011 | 1008 | 1015 | 1012 | 1012 | 1005 | 1015 | 1006 | 1009 | 10[illegible] | 1007 | 1010 | 1007 | 1018 | 1011 | 1009 | 1008 | 1008 | 1007 | 1008 | 1008 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 | 24.1 | 24.1 | 23.9 | 23.9 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 | 24.1 | 24.0 | 24.1 | 23.9 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.3 | 20.3 | 20.4 | 20.F | 20.7 | 20.7 | 20.6 | 20.3 | 20.1 | 19.8 | [illegible] | 19.5 | 19.4 | 19.1 | 19.4 | 19.5 | 19.1 | 20.0 | 20.0 | 20.1 | 20.1 | 20.1 | 20.1 | 20.1 | 20.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11390 |
| 20 | Ambient Temperature | T1 inlet | | | | | 41 | 41 | 41 | 40 | 38 | 38 | 36 | 41 | 43 | 47 | 50 | 52 | 54 | 52 | 53 | 52 | 49 | 45 | 46 | 45 | 44 | 44 | 44 | 44 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 13 | 13 | 13 | 14 | 15 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 240 | 240 | 239 | 239 | 239 | 239 | 237 | 238 | 237 | 240 | 240 | 240 | 239 | 240 | 239 | 239 | 239 | 239 | 239 | 239 | 238 | 239 | 238 | 238 |

Date: NOV 13 2023 Signature: [illegible] (Operator) Bob Gray (MOS)

ebruaru

## CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16410.31

GAS ~~293[illegible]~~ 304751.53

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 110 | 108 | 110 | 110 | 108 | 110 | 108 | 106 | 111 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 19 | 18 | 18 | 22 | 24 | 25 | 25 | 25 | 25 | 24 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 107 | 105 | 97 | 101 | 106 | 107 | 110 | 108 | 107 | 106 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 63 | 63 | 64 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 37 | 39 | 39 | 39 | 38 | 37 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1004 | 1005 | 1002 | 1008 | 1015 | 1008 | 1011 | 1016 | 1014 | 1012 | 1011 | 1003 | 995 | 983 | 990 | 994 | 1006 | 1004 | 1004 | 1011 | 1016 | 1013 | 1012 | 1013 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.1 | 24.1 | 23.9 | 23.9 | 24.1 | 24.0 | 24.0 | 24.1 | 24.0 | 23.8 | 23.5 | 23.3 | 23.5 | 23.6 | 23.9 | 23.9 | 24.0 | 23.9 | 23.9 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.1 | 20.2 | 20.4 | 20.5 | 20.7 | 20.7 | 20.7 | 20.4 | 19.9 | 19.6 | 19.5 | 19.3 | 19.2 | 19.1 | 19.1 | 19.2 | 19.4 | 19.5 | 19.6 | 19.7 | 19.9 | 20.0 | 20.2 | 20.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11415 |
| 20 | Ambient Temperature | T1 inlet | | | | | 44 | 43 | 40 | 39 | 37 | 37 | 37 | 40 | 46 | 50 | 52 | 54 | 56 | 58 | 57 | 56 | 53 | 50 | 51 | 50 | 49 | 46 | 44 | 43 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 15 | 15 | 14 | 13 | 13 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 238 | 239 | 239 | 238 | 238 | 238 | 238 | 239 | 240 | 241 | 240 | 237 | 235 | 233 | 236 | 236 | 239 | 240 | 239 | 241 | 239 | 238 | 240 | 241 |

Date: 11-14-2023 Signature: (CM 10S) Bob Hung (day) [illegible]

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16435.62

GAS 310280.94

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 110 | 114 | 110 | 114 | 112 | 114 | 110 | 111 | 112 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 19 | 19 | 20 | 24 | 24 | 24 | 25 | 25 | 21 | 24 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 109 | 107 | 103 | 100 | 100 | 105 | 100 | 102 | 107 | 103 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 64 | 64 | 63 | 63 | 63 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 39 | 39 | 39 | 38 | 37 | 37 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1013 | 1014 | 1008 | 1011 | 1016 | 1008 | 1008 | 1014 | 1010 | 1010 | 1002 | 994 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.1 | 24.0 | 24.0 | 23.9 | 24.1 | 23.9 | 23.9 | 24.1 | 24.0 | 23.8 | 23.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.1 | 20.2 | 20.3 | 20.3 | 20.5 | 20.3 | 20.4 | 20.2 | 20.0 | 19.5 | 19.4 | 19.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 43 | 43 | 42 | 42 | 42 | 42 | 39 | 42 | 46 | 51 | 50 | 54 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 241 | 240 | 239 | 239 | 240 | 240 | 240 | 238 | 240 | 241 | 238 | 237 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 233 | 229 | 230 | 231 | 236 | 239 | 238 | 239 | 238 | 239 | 240 | 240 |
| 4 | 23 | 23 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 994 | 958 | 965 | 968 | 994 | 1012 | 1003 | 1008 | 1006 | 1013 | 1011 | 1006 |
| 17 | 23.0 | 22.8 | 22.9 | 23.0 | 23.6 | 24.0 | 23.8 | 23.9 | 23.8 | 24.0 | 24.0 | 24.0 |
| 18 | 19.0 | 18.8 | 18.4 | 18.9 | 19.3 | 19.5 | 19.4 | 19.5 | 19.0 | 19.7 | 19.8 | 19.8 |
| 19 | 59 | 61 | 60 | 59 | 54 | 51 | 54 | 53 | 53 | 56 | 49 | 48 |
| 20 | | | | | | | | | | | | |
| 21 | 13 | 13 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 14 | 15 | 15 |
| 22 | 233 | 229 | 230 | 231 | 236 | 239 | 238 | 239 | 238 | 239 | 240 | 240 |

Date: 11-15-2023

Signature: Bob Hoey (mids) (days)

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 16460.93

GAS 315810.47

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 110 | 110 | 114 | 110 | 108 | 106 | 106 | 110 | 111 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 23 | 23 | 23 | 24 | 25 | 25 | 25 | 25 | 24 | 24 | 24 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 109 | 107 | 111 | 99 | 101 | 111 | 106 | 98 | 109 | 109 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 60 | 62 | 63 | 63 | 62 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 37 | 36 | 36 | 39 | 39 | 39 | 37 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1011 | 1010 | 1006 | 1011 | 1016 | 1009 | 1012 | 1013 | 1012 | 1002 | 1004 | 994 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.1 | 24.6 | 23.9 | 23.9 | 23.7 | 23.8 | 23.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.8 | 19.8 | 20.0 | 20.0 | 20.1 | 20.2 | 20.1 | 20.8 | 19.9 | 19.4 | 19.4 | 19.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 48 | 47 | 46 | 45 | 45 | 43 | 43 | 45 | 46 | 53 | 53 | 55 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 240 | 241 | 240 | 237 | 240 | 246 | 239 | 239 | 234 | 236 | 237 | 236 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 23 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| 4 | | | | | | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 41 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 980 | 994 | 983 | 979 | 996 | 1002 | 1008 | 1011 | 1015 | 1002 | 1009 | 1015 |
| 17 | 23.6 | 23.5 | 23.3 | 23.2 | 23.7 | 23.8 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 |
| 18 | 19.1 | 19.2 | 19.1 | 19.1 | 19.4 | 19.4 | 19.5 | 19.6 | 19.6 | 19.5 | 19.6 | 19.7 |
| 19 | | | | | | | | | | | | 11466 |
| 20 | 57 | 55 | 56 | 57 | 54 | 53 | 52 | 51 | 57 | 52 | 57 | 49 |
| 21 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 14 | 14 | 14 |
| 22 | 233 | 234 | 233 | 233 | 235 | 236 | 237 | 237 | 234 | 237 | 239 | 239 |

Date: 1-16-2023

Signature: (Mids) Bob Ang (Asp) John Ace

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

(MST) MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 16486.24

GAS 321340.13

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 109 | 112 | 110 | 104 | 100 | 110 | 105 | 110 | 116 | 109 | 105 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 24 | 24 | 23 | 23 | 23 | 23 | 23 | 23 | 22 | 22 | 22 | 22 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 107 | 108 | 107 | 101 | 109 | 102 | 107 | 107 | 102 | 104 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 34 | 36 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1014 | 1010 | 1003 | 1012 | 1016 | 1012 | 1005 | 1060 | 996 | 991 | 982 | 971 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 23.9 | 24.1 | 24.1 | 23.9 | 23.9 | 23.8 | 23.4 | 23.5 | 23.3 | 23.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.7 | 19.8 | 19.7 | 19.8 | 19.9 | 19.8 | 19.9 | 19.9 | 19.3 | 19.2 | 19.1 | 19.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 49 | 49 | 49 | 48 | 47 | 48 | 46 | 53 | 54 | 56 | 58 | 58 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 15 | 15 | 14 | 14 | 14 | 14 | 15 | 14 | 13 | 13 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 238 | 237 | 239 | 238 | 240 | 238 | 238 | 237 | 234 | 235 | 232 | 232 |

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| 4 | Instrument Temperature | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | | | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | | | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | | | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | | | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | | | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | J | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 978 | 978 | 976 | 978 | 998 | 1011 | 1008 | 1011 | 1012 | 1010 | 1008 | 1011 | | | | | |
| 17 | Mw Output | 23.1 | 23.2 | 23.1 | 23.2 | 23.7 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | | | | | |
| 18 | 80% Base Load Minimum | 19.0 | 19.0 | 19.0 | 19.1 | 19.3 | 19.5 | 19.8 | 19.8 | 19.8 | 19.9 | 19.9 | 19.9 | | | | | |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | (1491) | | | | | |
| 20 | Ambient Temperature | 58 | 58 | 59 | 58 | 54 | 52 | 50 | 50 | 48 | 48 | 48 | 47 | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 13 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | | | | | |
| 22 | Total Fuel Flow | 232 | 231 | 232 | 232 | 236 | 24 | 236 | 236 | 236 | 236 | 236 | 236 | | | | | |

Date: ~~11-16-2023~~ 11.17.2023

Signature: Bob Amy

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16511.56
GAS 326 869.59

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 106 | 106 | 94 | 102 | 103 | 107 | 101 | 116 | 108 | 105 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 21 | 22 | 22 | 22 | 22 | 22 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 106 | 100 | 108 | 111 | 103 | 109 | 111 | 110 | 101 | 110 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 38 | 38 | 35 | 38 | 38 | 38 | 35 | 35 | 35 |

| | WECC Log | Operational? | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | Yes (Y) / No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |

| | Entronic Control System | I.D | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1010 | 1009 | 1006 | 1013 | 1011 | 1013 | 1010 | 1010 | 1012 | 1006 | 1009 | 1013 | 1009 | 1008 | 1007 | 1008 | 1011 | 1007 | 1010 | 1006 | 1012 | 1013 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.1 | 24.0 | 23.9 | 24.0 | 23.9 | 24.0 | 24.1 | 23.9 | 23.9 | 23.8 | 24.0 | 24.1 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.0 | 20.1 | 20.1 | 20.1 | 20.0 | 20.0 | 2.62 | 19.7 | 19.7 | 19.7 | 19.5 | 20.0 | 20.1 | 20.2 | 20.3 | 20.3 | 20.4 | 20.8 | 20.8 | 20.8 | 20.8 | 20.8 | 20.8 | 20.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 46 | 44 | 44 | 45 | 46 | 46 | 47 | 49 | 49 | 50 | 52 | 45 | 43 | 42 | 41 | 42 | 41 | 40 | 38 | 38 | 36 | 36 | 36 | 36 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11517 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 14 | 14 | 14 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 238 | 238 | 238 | 240 | 240 | 241 | 239 | 239 | 240 | 238 | 237 | 237 | 237 | 235 | 234 | 234 | 234 | 233 | 233 | 233 | 235 | 235 | 234 | 234 |

Date: NOV 18 2023

Signature:

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16536.87
GAS 332399.13

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 110 | 108 | 109 | 100 | 109 | 101 | 109 | 107 | 106 | 110 | 106 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 19 | 21 | 21 | 21 | 21 | 21 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 100 | 105 | 102 | 104 | 99 | 107 | 111 | 110 | 105 | 100 | 104 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/4 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 37 | 35 | 35 | 38 | 37 | 38 | 35 | 35 | 35 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1007 | 1012 | 1014 | 1010 | 1016 | 1016 | 1009 | 1007 | 1009 | 1008 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 | 24.1 | 24.1 | 23.9 | 24.0 | 23.9 | 23.9 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.7 | 20.8 | 20.8 | 20.7 | 20.7 | 20.7 | 20.7 | 20.5 | 20.4 | 20.4 | 20.5 | 20.3 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 37 | 36 | 36 | 37 | 37 | 37 | 37 | 39 | 40 | 40 | 39 | 42 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 15 | 15 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 233 | 233 | 234 | 235 | 235 | 235 | 234 | 237 | 233 | 233 | 234 | 234 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| 4 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1016 | 1013 | 1012 | 1012 | 1002 | 1010 | 1015 | 1016 | 1006 | 1014 | 1005 | 1010 |
| 17 | 24.1 | 24.1 | 24.0 | 23.9 | 23.8 | 23.9 | 24.1 | 24.1 | 24.1 | 24.1 | 24.1 | 24.1 |
| 18 | 20.4 | 20.5 | 20.7 | 20.7 | 20.8 | 20.4 | 20.7 | 20.7 | 20.8 | 20.8 | 20.8 | 20.8 |
| 19 | | | | | | | | | | | | 11542 |
| 20 | 42 | 39 | 39 | 37 | 36 | 36 | 36 | 36 | 35 | 35 | 35 | 35 |
| | | | | | | | | | | | | |
| 21 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | 234 | 234 | 234 | 231 | 233 | 232 | 235 | 234 | 237 | 236 | 235 | 235 |

Date: NOV 18 19 2023

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MS) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16562.18
GAS 337928.41

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 108 | 110 | 105 | 107 | 108 | 109 | 111 | 106 | 110 | 107 | 112 | | | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 20 | 20 | 20 | 21 | 21 | 23 | 21 | 21 | 20 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 108 | 105 | 111 | 111 | 101 | 103 | 106 | 106 | 104 | 103 | 101 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 36 | 36 | 36 | 36 | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1002 | 1016 | 1014 | 1004 | 1006 | 1013 | 1007 | 1010 | 1013 | 1006 | 1008 | 1002 | 1008 | 1015 | 1005 | 1015 | 1011 | 1012 | 1012 | 1010 | 1011 | 1009 | 1010 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 24.2 | 24.1 | 24.1 | 24.1 | 24.1 | 24.1 | 23.9 | 24.0 | 23.9 | 23.9 | 23.8 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 23.9 | 24.1 | 24.0 | 23.9 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.9 | 21.0 | 21.0 | 21.0 | 21.0 | 21.0 | 20.7 | 20.4 | 20.2 | 20.2 | 20.0 | 20.1 | 20.1 | 20.1 | 20.1 | 20.2 | 20.3 | 20.4 | 20.4 | 20.6 | 20.4 | 20.4 | 20.4 | 20.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 35 | 35 | 34 | 34 | 34 | 34 | 37 | 40 | 43 | 43 | 44 | 44 | 45 | 44 | 44 | 43 | 41 | 41 | 40.1 | 38.1 | 37.7 | 36.0 | 36.7 | 36.7 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11568 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 235 | 234 | 234 | 234 | 234 | 234 | 235 | 237 | 236 | 238 | 234 | 237 | 234 | 237 | 235 | 236 | 235 | 237 | 236 | 235 | 235 | 235 | 235 |

Date: NOV 20 2023

Signature:

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16587.49
GAS 343457.88

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 110 | 112 | 110 | 99 | 105 | 106 | 101 | 110 | 108 | 110 | 113 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 18 | 17 | 18 | 19 | 19 | 19 | 20 | 21 | 21 | 21 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 99 | 106 | 108 | 101 | 111 | 109 | 111 | 99 | 101 | 105 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 3/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 46 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 6 | 6 | 6 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1010 | 1012 | 1013 | 1013 | 1012 | 1012 | 1012 | 1006 | 1007 | 1015 | 1016 | 1007 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.1 | 24.0 | 24.0 | 24.1 | 24.0 | 24.1 | 23.9 | 24.0 | 24.1 | 24.1 | 23.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.6 | 20.6 | 21.0 | 21.1 | 21.1 | 21.3 | 21.1 | 20.2 | 20.5 | 20.4 | 20.3 | 20.0 |
| 19 | Running Hours (unit overview) | | At 24:00 hr only | | | | 36.0 | 35.3 | 32.7 | 32.1 | 32.0 | 30 | 30 | 38 | 39 | 40 | 42 | 45 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 235 | 234 | 234 | 234 | 234 | 237 | 238 | 238 | 238 | 238 | 237 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 113 | 112 | 113 | 113 | 113 | 113 | 113 | 113 | 113 | 113 | 113 | 113 |
| 4 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| 7 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 |
| 8 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 16 | 1007 | 1007 | 1006 | 1005 | 1006 | 1008 | 1011 | 1011 | 1011 | 1010 | 1010 | 1010 |
| 17 | 24.1 | 24.0 | 24.0 | 23.9 | 23.7 | 24.0 | 24.1 | 23.9 | 24.0 | 24.0 | 23.9 | 24.0 |
| 18 | 19.8 | 19.9 | 19.8 | 20.1 | 20.1 | 20.0 | 20.5 | 20.5 | 20.5 | 20.4 | 20.6 | 20.7 |
| 19 | 47 | 47 | 48 | 44 | 43 | 41 | 39 | 39.7 | 39.7 | 38.7 | 38.5 | 37.7 |
| 20 | | | | | | | | | | | | |
| 21 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | 237 | 237 | 236 | 235 | 234 | 235 | 235 | 235 | 235 | 235 | 234 | 236 |

Date: NOV 21 2023

Signature: A Ware

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16612.81
GAS 348987.44

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 107 | 110 | 112 | 101 | 110 | 100 | 104 | 110 | 105 | 107 | 110 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 18 | 17 | 18 | 19 | 19 | 21 | 21 | 21 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 99 | 104 | 107 | 111 | 107 | 106 | 110 | 107 | 111 | 103 | 107 | 99 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 3/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1006 | 1008 | 1014 | 1012 | 1008 | 1008 | 1016 | 1015 | 1008 | 1014 | 1011 | 1008 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 | 24.1 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.0 | 21.0 | 20.9 | 20.9 | 21.1 | 21.1 | 20.6 | 20.6 | 20.2 | 20.1 | 19.7 | 19.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 34.0 | 34.0 | 34.9 | 34.7 | 32.7 | 32.7 | 35 | 38 | 43 | 45 | 49 | 50 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 235 | 235 | 235 | 234 | 234 | 236 | 236 | 235 | 235 | 235 | 236 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| 4 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| | | | | | | | | | | | | |
| 16 | 1010 | 1001 | 1011 | 1008 | 1011 | 1005 | 1013 | 1009 | 1014 | 1012 | 1014 | 1011 |
| 17 | 24.0 | 28.8 | 24.0 | 23.9 | 24.0 | 23.9 | 24.1 | 24.0 | 23.9 | 24.0 | 24.0 | 24.1 |
| 18 | 19.5 | 19.4 | 19.5 | 19.3 | 19.1 | 20.1 | 20.7 | 20.2 | 20.3 | 20.4 | 20.5 | 20.6 |
| 19 | 51 | 53 | 51 | 49 | 46 | 44 | 43.7 | 43.7 | 41.5 | 41 | 39.6 | 39 |
| | | | | | | | | | | | | |
| 20 | 14 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| | | | | | | | | | | | | |
| 21 | 238 | 237 | 235 | 237 | 237 | 234 | 236 | 235 | 235 | 234 | 235 | 236 |
| 22 | | | | | | | | | | | | |

Date: NOV 22 2023

Signature:

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16638.12

GAS 35416.91

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 113 | 114 | 108 | 111 | 114 | 110 | 110 | 111 | 112 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 18 | 18 | 22 | 23 | 24 | 24 | 25 | 24 | 24 | 21 | 19 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 108 | 101 | 109 | 110 | 111 | 106 | 100 | 101 | 109 | 103 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 3/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 63 | 64 | 64 | 62 | 63 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 37 | 39 | 36 | 39 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1012 | 1008 | 1011 | 1010 | 1008 | 1013 | 1018 | 1010 | 1009 | 1006 | 1008 | 1008 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.0 | 23.9 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 23.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.6 | 20.5 | 20.9 | 21.0 | 21.0 | 20.9 | 21.0 | 20.6 | 20.2 | 20.0 | 19.9 | 19.9 |
| 19 | Running Hours (unit overview) | | **At 24:00 hr only** | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 38.1 | 36.7 | 34.7 | 33.4 | 32.7 | 34.4 | 33.3 | 38.5 | 43.5 | 46.4 | 46.9 | 46.8 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 16 | 15 | 14 | 14 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 236 | 236 | 234 | 233 | 233 | 235 | 235 | 234 | 235 | 236 | 235 | 235 |

| | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 112 | 109 | | | | | | | | | |
| 4 | 21 | 19 | | | | | | | | | |
| | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | | | | | | | | | |
| 6 | 103 | 103 | | | | | | | | | |
| 7 | 2/3 | 2/3 | | | | | | | | | |
| 8 | 62 | 62 | | | | | | | | | |
| 9 | 36 | 36 | | | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | |
| 16 | 1007 | 1017 | 1014 | 1010 | 1007 | 1009 | 1012 | 1010 | 1007 | 1010 | 1007 | 1011 |
| 17 | 24.1 | 24.1 | 23.9 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.6 | 24.1 | 24.0 | 24.0 |
| 18 | 19.9 | 20.0 | 19.9 | 20.0 | 20.3 | 20.2 | 20.0 | 20.1 | 20.2 | 20.3 | 20.7 | 20.8 |
| 19 | | | | | | | | | | | | 11643 |
| 20 | 47.3 | 46.0 | 46.5 | 46.0 | 41.5 | 42.6 | 44 | 42 | 40 | 39 | 37 | 36 |
| 21 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | 235 | 236 | 234 | 235 | 234 | 236 | 235 | 234 | 234 | 233 | 234 | |

Date: NOV 23 2023

Signature: (MDS) Bob Alley (DAY)

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 16663.43

GAS 360 046.44

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 113 | 110 | 111 | 108 | 112 | 109 | 107 | 111 | 109 | 112 | 111 | 113 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 19 | 18 | 21 | 21 | 21 | 21 | 21 | 21 | 20 | 20 | 18 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 109 | 107 | 98 | 104 | 104 | 96 | 111 | 112 | 102 | 107 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 61 | 62 | 62 | 62 | 63 | 63 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 36 | 36 | 36 | 36 | 37 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1016 | 1011 | 1009 | 1010 | 1009 | 1012 | 1015 | 1009 | 1012 | 1016 | 1008 | 1011 | 1010 | 1004 | 1007 | 1008 | 1014 | 1016 | 1005 | 1005 | 1007 | 1008 | 1017 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 23.9 | 24.0 | 24.1 | 24.6 | 24.1 | 24.0 | 24.1 | 24.0 | 24.1 | 24.0 | 24.1 | 24.0 | 23.5 | 24.0 | 24.0 | 23.9 | 23.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.8 | 20.4 | 21.1 | 21.3 | 21.3 | 21.4 | 21.4 | 21.3 | 21.3 | 21.4 | 21.4 | 21.4 | 21.3 | 21.3 | 21.3 | 21.3 | 21.5 | 21.6 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11668 |
| 20 | Ambient Temperature | T1 inlet | | | | | 36 | 34 | 32 | 31 | 30 | 29 | 28.8 | 30.0 | 30.0 | 29.7 | 28.9 | 29.1 | 30.2 | 30.6 | 30.0 | 30.0 | 28.0 | 27.1 | 25 | 21 | 24 | 23 | 21 | 21 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 15 | 15 | 15 | 15 | 15 | 15 | 16 | 16 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 235 | 234 | 234 | 233 | 234 | 234 | 235 | 236 | 235 | 234 | 234 | 232 | 235 | 233 | 233 | 233 | 234 | 233 | 232 | 234 | 231 | 232 | 232 | 233 |

Date: 11-24-2023 Signature: (MIDS) Bob Ho (DAY)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16688.74
GAS 365576.03

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 112 | 104 | 109 | 112 | 106 | 110 | 107 | 112 | 111 | 110 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 18 | 18 | 17 | 17 | 19 | 21 | 20 | 20 | 20 | 20 | 20 | 19 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 101 | 102 | 104 | 109 | 104 | 104 | 108 | 97 | 101 | 103 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 63 | 62 | 62 | 62 | 62 | 62 | 62 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 37 | 36 | 36 | 36 | 36 | 37 | 37 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1014 | 1003 | 1013 | 1016 | 1010 | 1010 | 1015 | 1008 | 1005 | 1014 | 1007 | 1010 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 23.9 | 24.0 | 24.0 | 23.9 | 23.9 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.5 | 21.3 | 21.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 21 | 21 | 21 | 21 | 21 | 21 | 21.6 | 23.4 | 25.2 | 27.5 | 30.2 | 30.0 |
| 20 | Ambient Temperature | T1 inlet | | | | | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 233 | 231 | 232 | 232 | 232 | 230 | 232 | 232 | 232 | 231 | 233 | 233 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | 111 | 111 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 2 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 5 | 101 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| 6 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 7 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 8 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| 9 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | | | | | | | | | | | | |
| 13 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ |
| 15 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 16 | 1010 | 1006 | 1010 | 1002 | 1014 | 1005 | 1008 | 1009 | 1005 | 1010 | 1008 | 1007 |
| 17 | 23.9 | 24.1 | 24.0 | 23.9 | 23.9 | 23.9 | 24.0 | 24.0 | 23.9 | 24.0 | 24.1 | 24.1 |
| 18 | 21.3 | 21.3 | 21.3 | 21.3 | 21.4 | 21.4 | 21.3 | 21.6 | 21.6 | 21.7 | 21.8 | 21.8 |
| 19 | 30.7 | 29.8 | 29.7 | 28.9 | 29.1 | 30 | 28 | 27 | 26 | 25 | 24 | |
| 20 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 16 |
| | | | | | | | | | | | | |
| 21 | 232 | 232 | 232 | 234 | 231 | 234 | 233 | 232 | 233 | 233 | 232 | 232 |
| 22 | | | | | | | | | | | | |

Date: 1-25-2023

Signature: (MIDS) Bob Aug (DAY)

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16714.06
GAS 37105.56

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 112 | 110 | 110 | 112 | 109 | 106 | 106 | 108 | 110 | 111 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 19 | 19 | 17 | 15 | 18 | 22 | 22 | 23 | 22 | 22 | 22 | 21 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 104 | 94 | 102 | 101 | 104 | 106 | 96 | 104 | 107 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 63 | 65 | 64 | 63 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 34 | 35 | 37 | 38 | 38 | 37 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 40 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1008 | 1007 | 1011 | 1010 | 1006 | 1009 | 1013 | 1010 | 1008 | 1011 | 1009 | 1013 |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.4 | 21.2 | 21.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 22 | 22 | 23 | 21 | 19 | 19 | 20.5 | 24.8 | 26.3 | 29.1 | 30.8 | 32.4 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 13 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 233 | 233 | 232 | 230 | 233 | 232 | 233 | 232 | 233 | 233 |

| | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 108 | 108 | 108 | 108 | 108 |
| | 21 | 21 | 21 | 21 | 21 |
| | 20 | 21 | 22 | 23 | 24 |
| | 19 | 19 | 19 | 19 | 19 |
| | 104 | 107 | 104 | 104 | 104 |
| | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| | 62 | 61 | 61 | 61 | 61 |
| | 36 | 36 | 36 | 36 | 36 |
| | 13 | 14 | 15 | 16 | 17 |
| | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 |
| | 41 | 41 | 41 | 41 | 41 |
| | 0 | 0 | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 1005 | 1009 | 1013 | 1017 | 1017 |
| | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 |
| | 21.1 | 21.0 | 20.9 | 21.0 | 21.2 |
| | 32.0 | 29.1 | 28.4 | 28 | 28 |
| | 16 | 16 | 16 | 16 | 16 |
| | 232 | 232 | 232 | 233 | 231 |

| | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|
| | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | Y | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y | Y |
| | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 1005 | 1009 | 1013 | 1017 | 1017 | 1006 | 1009 |
| | 24.0 | 24.0 | 23.9 | 24.0 | 24.0 | 23.9 | 24.0 |
| | 21.4 | 21.5 | 21.6 | 21.6 | 21.7 | 21.7 | 21.7 |
| | 29.4 | 28 | 28 | 27 | 26 | 26 | 25 |
| | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| | 232 | 233 | 231 | 233 | 232 | 233 | 232 |

11719

Date: 11-26-2023

Signature: (MIDS) Bobaluy (DAY)

12.07
91.9

UIDO-LOG-033-R0
February 6, 2023

Utilities & Infrastructure

## CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open): 1030
Time No Gas Flow: 1030

Notes: CGTG TAKEN OFF LINE DUE TO AIR COMP ISSUE

HRS. 16725.54
GAS 373561.06

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 112 | 109 | 107 | 106 | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 18 | 18 | 18 | 18 | | | | | | | |
| | **Fin Fan Cooler** | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 103 | 109 | 103 | 110 | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 60 | 60 | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 35 | | | | | | | |
| | **WECC Log** | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | |
| | **Entronic Control System** | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 40 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1007 | 1009 | 1016 | 1010 | 1009 | 1009 | 1114 | 1113 | 1110 | 1110 | | |
| 17 | Mw Output | | MW | | | 27 | 24.1 | 24.0 | 24 | 24.0 | 23.9 | 24.0 | 26.5 | 26.5 | 26.3 | 26.1 | | |
| 18 | 80% Base Load Minimum | | MW | | | | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.5 | 21.3 | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 23 | 23 | 24 | 24 | 24 | 24 | 22 | 24 | 27 | 30 | | |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 15 | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 231 | 232 | 232 | 232 | 253 | 252 | 253 | 251 | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1–4 | | | | | | | | | | | | |
| 5–9 | | | | | | | | | | | | |
| 10–11 | | | | | | | | | | | | |
| 12–15 | | | | | | | | | | | | |
| 16–22 | | | | | | | | | | | | |

Date: 11-27-2023 Signature: (MIDS) [signature]

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 0850

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16742.62

GAS 377099.03

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | | | | | 109 | 108 | 110 | 107 | 108 | 110 | 106 | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | 21 | 21 | 21 | 21 | 21 | 20 | 20 | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | | | | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | | | | | 110 | 105 | 107 | 101 | 102 | 104 | 101 | 105 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | | | | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | | | | | 62 | 62 | 62 | 62 | 61 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | | | | | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | | | | | | | | | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | | | | | | | | | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | | | | | | | | | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | | | | | | | | | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | | | | | | | | | Y | Y | Y | Y |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | | | | | | | | | 1089 | 1082 | 1059 | 1049 |
| 17 | Mw Output | | MW | | | 27 | | | | | | | | | 25.7 | 25.5 | 25.0 | 24.9 |
| 18 | 80% Base Load Minimum | | MW | | | | | | | | | | | | 21.1 | 20.8 | 20.4 | 20.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | 32 | 35 | 40 | 41 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | | | | | | | | | 16 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | 246 | 244 | 241 | 241 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 1042 | 1036 | 1038 | 1061 | 1041 | 1067 | 1080 | 1079 | 1074 | 1068 | 1077 | 1086 |
| | 24.3 | 24.7 | 24.7 | 25.2 | 25.2 | 25.7 | 25.7 | 25.5 | 25.6 | 25.4 | 25.7 | 25.8 |
| | 20.3 | 20.1 | 20.1 | 20.5 | 20.4 | 20.7 | 20.9 | 20.8 | 20.8 | 20.7 | 20.9 | 21.1 |
| | 42 | 44 | 43 | 39 | 38 | 32 | 34.2 | 36.5 | 36.2 | 36.7 | 34.3 | 32.4 |
| | 14 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| | 239 | 238 | 238 | 242 | 242 | 247 | 247 | 246 | 246 | 244 | 246 | 248 |

Date: 11-28-23

Signature: Randy Yii

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16767.93
GAS 382628.19

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 107 | 109 | 106 | 108 | 106 | 108 | 109 | 108 | 108 | 109 | 107 | 109 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 19 | 18 | 18 | 18 | 20 | 20 | 21 | 21 | 21 | 20 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 107 | 100 | 103 | 106 | 100 | 102 | 104 | 102 | 100 | 104 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 60 | 60 | 60 | 60 | 60 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | X | 36 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1072 | 1080 | 1085 | 1083 | 1081 | 1094 | 1078 | 1077 | 1080 | 1046 | 1047 | 1031 |
| 17 | Mw Output | | MW | | | 27 | 25.5 | 25.6 | 25.7 | 25.8 | 25.8 | 25.9 | 25.6 | 25.5 | 25.2 | 24.8 | 24.8 | 24.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.9 | 21.0 | 21.1 | 21.1 | 21.1 | 21.7 | 21.0 | 20.9 | 20.6 | 20.4 | 20.4 | 20.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 35.1 | 33.6 | 32.7 | 32.6 | 32.5 | 30.7 | 33 | 34 | 38 | 40 | 46 | 44 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 246 | 247 | 247 | 247 | 247 | 245 | 246 | 245 | 242 | 240 | 239 | 238 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Instrument Temperature | | | | | | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | | | | | | | | | | | | | | | | | | | | | | | |
| | WECC Log | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | | | | | | | | | | | | | | | | | | | | | | | |
| | Entronic Control System | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 1072 | 1080 | 1085 | 1083 | 1081 | 1094 | 1078 | 1077 | 1080 | 1046 | 1047 | 1031 | 1030 | 1020 | 1021 | 1048 | 1046 | 1055 | 1058 | 1060 | 1063 | 1061 | 1064 |
| 17 | Mw Output | 25.5 | 25.6 | 25.7 | 25.8 | 25.8 | 25.9 | 25.6 | 25.5 | 25.2 | 24.8 | 24.8 | 24.7 | 24.4 | 24.2 | 24.1 | 24.1 | 24.8 | 24.9 | 25.0 | 25.1 | 25.2 | 25.2 | 25.3 |
| 18 | 80% Base Load Minimum | 20.9 | 21.0 | 21.1 | 21.1 | 21.1 | 21.7 | 21.0 | 20.9 | 20.6 | 20.4 | 20.4 | 20.4 | 20.1 | 19.9 | 19.8 | 19.9 | 20.4 | 20.5 | 20.6 | 20.7 | 20.7 | 20.8 | 20.8 | 20.9 |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | | | | | | | | | | | | 16768 |
| 20 | Ambient Temperature | 35.1 | 33.6 | 32.7 | 32.6 | 32.5 | 30.7 | 33 | 34 | 38 | 40 | 46 | 44 | 44 | 44 | 44 | 48 | 40 | 39 | 38.3 | 36.5 | 36.1 | 36.0 | 36.3 | 35.5 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 15 | 15 | 15 | 15 | 14 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 22 | Total Fuel Flow | 246 | 247 | 247 | 247 | 247 | 245 | 246 | 245 | 242 | 240 | 239 | 238 | 236 | 237 | 234 | 234 | 239 | 224 | 240 | 241 | 242 | 243 | 243 | 244 |

Date: NOV 29 2023

Signature: A Wan

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16793.25
GAS 388157.72

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 109 | 109 | 110 | 109 | 105 | 108 | 105 | 107 | 109 | 107 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 19 | 19 | 20 | 21 | 21 | 21 | 21 | 20 | 20 | 20 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 100 | 104 | 101 | 106 | 103 | 101 | 105 | 104 | 105 | 100 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 3/3 | 3/3 | 3/3 | 43 | 47 | 47 | 47 | 43 | 47 | 3/3 | 3/3 | 3/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 34 | 38 | 36 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1062 | 1064 | 1042 | 1044 | 1067 | 1080 | 1081 | 1085 | 1087 | 1077 | 1078 | 1069 |
| 17 | Mw Output | | MW | | | 27 | 25.2 | 25.3 | 24.8 | 24.8 | 25.3 | 25.7 | 26.7 | 25.8 | 25.7 | 25.5 | 25.8 | 25.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.8 | 20.8 | 20.5 | 20.5 | 21.0 | 21.3 | 21.3 | 21.8 | 21.3 | 21.2 | 21.2 | 21.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 35.4 | 34.7 | 38.8 | 38.5 | 34.2 | 30.2 | 30 | 28 | 29 | 31 | 31 | 33 |
| 20 | Ambient Temperature | T1 inlet | | | | | 17 | 17 | 17 | 17 | 17 | 16 | 16 | 17 | 17 | 16 | 16 | 16 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 247 | 241 | 239 | 239 | 242 | 245 | 248 | 246 | 245 | 244 | 243 | 243 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 108 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 |
| 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 | 3/3 |
| 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 | 61 |
| 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | |
| Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | |
| Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | | | | | | | | | | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | |
| 1068 | 1061 | 1070 | 1072 | 1075 | 1076 | 1085 | 1086 | 1085 | 1086 | 1080 | 1070 | | | | | | | | | | | | | |
| 25.3 | 25.1 | 25.4 | 25.4 | 25.5 | 25.5 | 25.8 | 25.8 | 25.8 | 25.7 | 25.4 | | | | | | | | | | | | | | |
| 21.0 | 20.9 | 21.1 | 21.1 | 21.1 | 21.1 | 21.3 | 21.3 | 21.3 | 21.2 | 21.0 | 16793 | | | | | | | | | | | | | |
| 32 | 32 | 32 | 32 | 32 | 32 | 29.7 | 29.8 | 30.0 | 29.9 | 31.3 | 33.1 | | | | | | | | | | | | | |
| 16 | 16 | 16 | 16 | 14 | 16 | 17 | 17 | 17 | 17 | 16 | 16 | | | | | | | | | | | | | |
| 243 | 242 | 243 | 243 | 241 | 245 | 247 | 247 | 248 | 248 | 246 | 245 | | | | | | | | | | | | | |

Date: 11-30-23
Signature: A Wal

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16818.56
GAS 393687.25

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 107 | 108 | 106 | 108 | 109 | 107 | 109 | 107 | 107 | 110 | 109 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 20 | 20 | 20 | 20 | 21 | 22 | 21 | 21 | 21 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 100 | 107 | 98 | 104 | 100 | 105 | 106 | 99 | 103 | 106 | 101 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 64 | 62 | 62 | 61 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 36 | 36 | 37 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1081 | 1083 | 1082 | 1084 | 1087 | 1086 | 1089 | 1087 | 1085 | 1080 | 1074 | 1064 |
| 17 | Mw Output | | MW | | | 27 | 25.7 | 25.7 | 25.7 | 25.7 | 25.8 | 25.8 | 25.9 | 25.8 | 25.8 | 25.6 | 25.6 | 25.3 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.4 | 21.3 | 21.3 | 21.2 | 21.2 | 20.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 30.0 | 29.7 | 30.0 | 29.7 | 29.5 | 29.3 | 28.8 | 29.8 | 30.2 | 31.3 | 31.8 | 35.1 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 247 | 247 | 247 | 248 | 248 | 248 | 248 | 247 | 247 | 246 | 246 | 243 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 107 | 108 | 106 | 108 | 109 | 107 | 109 | 107 | 107 | 110 | 109 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 20 | 20 | 20 | 20 | 21 | 22 | 21 | 21 | 21 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 100 | 107 | 98 | 104 | 100 | 105 | 106 | 99 | 103 | 106 | 101 | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 64 | 62 | 62 | 61 | 61 | 61 | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 36 | 36 | 37 | 36 | 36 | 36 | 36 | 36 | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1081 | 1083 | 1082 | 1084 | 1087 | 1086 | 1089 | 1087 | 1085 | 1080 | 1074 | 1064 | 1057 | 1060 | 1070 | 1078 | 1087 | 1094 | 1082 | 1085 | 1089 | 1084 | 1088 | 1089 |
| 17 | Mw Output | | MW | | | 27 | 25.7 | 25.7 | 25.7 | 25.7 | 25.8 | 25.8 | 25.9 | 25.8 | 25.8 | 25.6 | 25.6 | 25.3 | 25.1 | 25.2 | 25.4 | 25.6 | 25.8 | 25.9 | 25.7 | 25.8 | 25.9 | 25.9 | 25.9 | 25.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.4 | 21.3 | 21.3 | 21.2 | 21.2 | 20.9 | 20.8 | 20.8 | 21.0 | 21.1 | 21.3 | 21.4 | 21.3 | 21.3 | 21.4 | 21.4 | 21.4 | 21.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11824 |
| 20 | Ambient Temperature | T1 inlet | | | | | 30.0 | 29.7 | 30.0 | 29.7 | 29.5 | 29.3 | 28.8 | 29.8 | 30.2 | 31.3 | 31.8 | 35.1 | 36.1 | 35.2 | 33.4 | 31.7 | 30.4 | 28.9 | 31 | 30 | 29 | 29 | 29 | 29 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 247 | 247 | 247 | 248 | 248 | 248 | 248 | 247 | 247 | 246 | 246 | 243 | 243 | 242 | 244 | 246 | 248 | 249 | 247 | 248 | 248 | 248 | 249 | 248 |

Date: DEC 0 1 2023

Signature:

(DAY) A. WAR (MID)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):
Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16869.18
GAS 404746.28

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 112 | 110 | 106 | 108 | 109 | 108 | 106 | 110 | 108 | 110 | 110 | | | | | | | | | | | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 19 | 21 | 21 | 22 | 22 | 22 | 21 | 21 | 21 | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 107 | 109 | 108 | 104 | 111 | 100 | 102 | 104 | 106 | 108 | 101 | | | | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 63 | 62 | 62 | 63 | 63 | 63 | 63 | 63 | 63 | | | | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 35 | 36 | 37 | 38 | 38 | 36 | 36 | 36 | 36 | | | | | | | | | | | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | — | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1059 | 1086 | 1062 | 1083 | 1038 | 1087 | 1093 | 1079 | 1071 | 1057 | 1064 | 1056 | 1042 | 1041 | 1048 | 1050 | 1064 | 1068 | 1083 | 1070 | 1077 | 1062 | 1070 | 1061 | | | | | | |
| 17 | Mw Output | | MW | | | 27 | 26.1 | 26.0 | 25.8 | 25.8 | 25.8 | 25.8 | 25.9 | 25.6 | 25.5 | 25.1 | 25.3 | 25.0 | 24.8 | 24.7 | 24.9 | 24.9 | 25.3 | 25.3 | 25.7 | 25.4 | 25.6 | 25.3 | 25.5 | 25.2 | | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 21.4 | 21.3 | 21.2 | 21.3 | 21.3 | 21.3 | 21.3 | 21.0 | 20.9 | 20.6 | 20.7 | 20.3 | 20.3 | 20.2 | 20.4 | 20.4 | 20.7 | 20.7 | 21.0 | 20.8 | 20.9 | 20.6 | 20.8 | 20.5 | | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 28 | 29 | 31 | 31 | 30 | 31 | 30.4 | 33.3 | 35.2 | 38.5 | 37.2 | 39.5 | 41.7 | 42.6 | 41.7 | 40.5 | 39.4 | 39.0 | 34 | 36 | 34 | 38 | 36 | 38 | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 16 | 16 | 16 | 16 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 14 | 15 | 16 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 25 | 2250 | 247 | 247 | 248 | 247 | 247 | 246 | 245 | 242 | 243 | 241 | 239 | 239 | 239 | 240 | 243 | 243 | 247 | 245 | 247 | 244 | 245 | 243 | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

(DAY)

Date: 12-3-2023
Signature: MIOS

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16843.87

GAS 399216.75

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 111 | 110 | 109 | 108 | 106 | 109 | 108 | 107 | 106 | 109 | 110 | 111 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 19 | 19 | 19 | 20 | 21 | 21 | 21 | 20 | 20 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 106 | 101 | 106 | 102 | 110 | 101 | 108 | 111 | 109 | 103 | 102 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 61 | 62 | 63 | 62 | 62 | 63 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 37 | 37 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 0 | 0 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1088 | 1090 | 1103 | 1101 | 1092 | 1097 | 1102 | 1095 | 1090 | 1087 | 1072 | 1075 | 1072 | 1070 | 1072 | 1073 | 1086 | 1084 | 1092 | 1099 | 1099 | 1106 | 1094 | 1098 |
| 17 | Mw Output | | MW | | | 27 | 25.9 | 26.0 | 26.2 | 26.1 | 26.0 | 26.0 | 26.1 | 26.0 | 25.9 | 25.8 | 25.5 | 25.6 | 25.5 | 25.4 | 22.5 | 25.5 | 25.8 | 25.8 | 26.0 | 26.1 | 26.1 | 26.3 | 26.0 | 26.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.4 | 21.4 | 21.6 | 21.5 | 21.4 | 21.5 | 21.6 | 21.5 | 21.3 | 21.2 | 21.0 | 21.1 | 21.0 | 21.0 | 21.0 | 21.0 | 21.2 | 21.3 | 21.4 | 21.5 | 21.5 | 21.6 | 21.4 | 21.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11849 |
| 20 | Ambient Temperature | T1 inlet | | | | | 29 | 28 | 27 | 28 | 29 | 28 | 27.1 | 28.4 | 30.0 | 30.9 | 32.7 | 33.6 | 33.6 | 33.6 | 33.8 | 33.8 | 30.7 | 30.6 | 29 | 28 | 28 | 27 | 29 | 28 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 15 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 249 | 250 | 252 | 250 | 249 | 250 | 251 | 249 | 248 | 247 | 246 | 245 | 245 | 245 | 245 | 246 | 248 | 248 | 249 | 251 | 251 | 252 | 251 | 252 |

Date: 12-2-2023

Signature: (MIDS) Bob Ag

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16894.50
GAS 410275.75

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 106 | 110 | 110 | 109 | 110 | 109 | 110 | 110 | 108 | 110 | 104 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 19 | 21 | 21 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 106 | 110 | 105 | 103 | 105 | 103 | 109 | 110 | 102 | 100 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 63 | 63 | 62 | 62 | 62 | 62 | 62 | 63 | 64 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 41 | 40 | 41 | 41 | 41 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1061 | 1062 | 1079 | 1078 | 1070 | 1069 | 1085 | 1085 | 1070 | 1045 | 1033 | 1030 |
| 17 | Mw Output | | MW | | | 27 | 25.2 | 25.2 | 25.6 | 25.6 | 25.4 | 25.4 | 25.7 | 25.7 | 25.4 | 24.8 | 24.6 | 24.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.5 | 20.5 | 20.9 | 20.9 | 20.7 | 20.7 | 21.0 | 21.0 | 20.7 | 20.2 | 20.0 | 19.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 38 | 39 | 34 | 34 | 37 | 37 | 33 | 33 | 37 | 43 | 45 | 47 |
| 20 | Ambient Temperature | T1 inlet | | | | | 16 | 16 | 15 | 15 | 16 | 16 | 15 | 15 | 15 | 14 | 14 | 14 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 243 | 242 | 246 | 246 | 244 | 246 | 246 | 246 | 244 | 239 | 237 | 234 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 108 | 110 | 104 | | | | | | | | |
| | 20 | 20 | 20 | | | | | | | | |
| | 19 | 19 | 19 | | | | | | | | |
| | 102 | 100 | 103 | | | | | | | | |
| | 2/3 | 2/3 | 2/3 | | | | | | | | |
| | 60 | 60 | 60 | | | | | | | | |
| | 35 | 35 | 35 | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | 41 | 44 | 44 | 46 | 46 | 46 | 40 | 40 | 40 | 40 | 40 | 46 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 1030 | 1031 | 1035 | 1045 | 1062 | 1064 | 1063 | 1078 | 1080 | 1079 | 1084 | 1080 |
| | 24.5 | 24.5 | 24.6 | 24.8 | 25.2 | 25.3 | 25.3 | 25.6 | 25.6 | 25.6 | 25.7 | 25.7 |
| | 19.9 | 19.9 | 20.0 | 20.1 | 20.4 | 20.5 | 20.5 | 20.9 | 20.9 | 20.9 | 20.9 | 20.9 |
| | 44 | 44 | 44 | 44 | 44 | 44 | 40 | 36 | 36 | 34 | 34 | 34 |
| | 14 | 15 | 16 | 16 | 16 | 17 | 16 | 16 | 16 | 16 | 16 | 16 |
| | 237 | 237 | 238 | 240 | 242 | 241 | 244 | 246 | 246 | 247 | 247 | 247 |

Date: DEC 04 2023

Signature: GOMEZ

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS. 16919.81
GAS 415805.28

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | 110 | 104 | 108 | 110 | 109 | 110 | 110 | 107 | 110 | 108 | 110 | 105 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 18 | 18 | 18 | 18 | 20 | 21 | 21 | 21 | 20 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 106 | 103 | 101 | 102 | 103 | 106 | 110 | 107 | 102 | 109 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 65 | 65 | 62 | 62 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 38 | 38 | 37 | 38 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1087 | 1072 | 1067 | 1064 | 1068 | 1067 | 1062 | 1059 | 1055 | 1043 | 1035 | 1015 |
| 17 | Mw Output | | MW | | | 27 | 25.8 | 25.5 | 25.5 | 25.5 | 25.3 | 25.3 | 25.2 | 25.1 | 25.0 | 24.8 | 24.5 | 24.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.0 | 20.8 | 20.8 | 20.5 | 20.5 | 20.5 | 20.4 | 20.3 | 20.2 | 20.0 | 19.9 | 19.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 34 | 35 | 35 | 36 | 36 | 38 | 40 | 41 | 44 | 45 | 47 | 51 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 247 | 245 | 245 | 243 | 248 | 243 | 243 | 242 | 244 | 238 | 237 | 234 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | 110 | 110 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 | 109 |
| 3 | Wet Receiver Air Pressure | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| 4 | Instrument Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 5 | Coolant Pressure | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| 6 | Coolant PLC Temperature | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 7 | Sight glass Level Expansion Tank | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 8 | Coolant Return Differential from GG | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| 9 | Coolant Return Differential from | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 44 | 44 | 47 | 43 | 43 | 45 | 43 | 43 | 43 | 43 | 43 | 43 | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 1016 | 1018 | 1013 | 1027 | 1045 | 1044 | 1050 | 1052 | 1056 | 1055 | 1062 | 1067 | | | | | | | | | | | | | | | |
| 17 | Mw Output | 24.1 | 24.1 | 24.1 | 24.4 | 24.8 | 24.8 | 24.9 | 24.9 | 25.0 | 25.0 | 25.3 | 25.3 | | | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | 19.5 | 19.6 | 19.6 | 19.7 | 200 | 200 | 20.1 | 20.1 | 20.2 | 20.2 | 20.4 | 20.4 | | | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | 51 | 51 | 51 | 49 | 45 | 45 | 44 | 44 | 43 | 43 | 42 | 40 | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 14 | 14 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | 233 | 233 | 234 | 235 | 239 | 238 | 239 | 240 | 240 | 241 | 242 | 242 | | | | | | | | | | | | | | | |

Date: 12-5-23

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 16945.12
GAS 421334.51

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 106 | 108 | 110 | 110 | 105 | 106 | 109 | 110 | 108 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 20 | 20 | 20 | 21 | 21 | 21 | 21 | 20 | 20 | 20 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 108 | 103 | 106 | 109 | 110 | 110 | 110 | 109 | 103 | 101 | 109 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | in WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | in WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 31 | 35 | 35 | 35 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1061 | 1067 | 1068 | 1071 | 1080 | 1078 | 1064 | 1107 | 1060 | 1053 | 1040 | 1054 |
| 17 | Mw Output | | MW | | | 27 | 25.3 | 25.4 | 25.4 | 25.4 | 25.7 | 25.7 | 25.3 | 25.0 | 24.4 | 24.3 | 24.0 | 24.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.4 | 20.5 | 20.5 | 20.5 | 20.8 | 20.8 | 20.5 | 20.2 | 19.9 | 19.7 | 19.5 | 19.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 40 | 39 | 39 | 38 | 38 | 37 | 39 | 42 | 42 | 49 | 51 | 51 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 243 | 243 | 244 | 246 | 246 | 247 | 243 | 240 | 241 | 235 | 232 | 234 |

| | | I.D | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 110 | 110 | 109 | 103 | 101 | 109 | 106 | 108 | 108 | 108 | 108 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | in WC | | 60 | 80 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| 9 | Coolant Return Differential from | FI-002 | in WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1054 | 1003 | 1008 | 1019 | 1042 | 1041 | 1037 | 1034 | 1055 | 1060 | 1062 | 1061 |
| 17 | Mw Output | | MW | | | 27 | 23.5 | 23.8 | 23.9 | 24.2 | 24.6 | 24.5 | 24.5 | 24.5 | 24.6 | 25.1 | 25.1 | 25.1 |
| 18 | 80% Base Load Minimum | | MW | | | | 19.5 | 19.4 | 19.5 | 19.7 | 19.9 | 19.9 | 20.0 | 20.0 | 20.1 | 20.4 | 20.4 | 20.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 52 | 53 | 52 | 50 | 46 | 46 | 46 | 46 | 44 | 42 | 42 | 42 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 232 | 233 | 231 | 234 | 237 | 236 | 238 | 236 | 238 | 238 | 240 | 241 |

Date: 12-6-23

Signature:

## Utilities & Infrastructure

### CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16970.43

GAS 426864.34

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 110 | 108 | 104 | 106 | 106 | 106 | 108 | 104 | 106 | 105 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 20 | 26 | 22 | 23 | 24 | 24 | 24 | 24 | 24 | 23 | 22 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 107 | 105 | 97 | 106 | 103 | 104 | 105 | 105 | 106 | 111 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 60 | 60 | 60 | 62 | 62 | 64 | 64 | 64 | 62 | 62 | 61 | 61 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 39 | 38 | 39 | 39 | 39 | 38 | 36 | 36 |

| | | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | WECC Log | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | N | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | N | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 43 | 43 | 43 | 43 | 43 | 43 | 44 | 44 | 44 | 44 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1064 | 1069 | 1079 | 1078 | 1081 | 1080 | 1074 | 1058 | 1023 | 1022 | 1005 | 997 | 993 | 998 | 998 | 1016 | 1030 | 1034 | 1038 | 1041 | 1047 | 1049 | 1057 | 1057 |
| 17 | Mw Output | | MW | | | 27 | 25.3 | 25.3 | 25.4 | 25.5 | 25.5 | 25.5 | 25.3 | 24.9 | 24.0 | 23.9 | 23.6 | 23.4 | 23.3 | 23.5 | 23.6 | 23.9 | 24.3 | 24.4 | 24.4 | 24.5 | 24.6 | 24.8 | 25.0 | 25.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.6 | 20.6 | 20.8 | 20.9 | 20.9 | 20.9 | 20.8 | 20.1 | 19.8 | 19.7 | 19.5 | 19.3 | 19.3 | 19.4 | 19.4 | 19.6 | 19.9 | 20.0 | 20.1 | 20.1 | 20.2 | 20.4 | 20.5 | 20.6 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11976 |
| 20 | Ambient Temperature | T1 inlet | | | | | 37 | 37 | 36 | 34 | 34 | 34 | 35 | 39 | 48 | 50 | 52 | 54 | 55 | 54 | 53 | 50 | 47 | 45 | 45 | 44 | 43 | 41 | 39 | 39 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 243 | 243 | 244 | 244 | 244 | 245 | 243 | 239 | 232 | 232 | 229 | 227 | 227 | 228 | 229 | 232 | 234 | 235 | 235 | 236 | 236 | 238 | 240 | 239 |

Date: 12-7-23

Signature: Josh Ames (Edgy Diff) Bibo Ang (ENIDS)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 16995.75

GAS 432393.88

| | | | | | | | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 104 | 106 | 106 | 107 | 109 | 107 | 108 | 108 | 108 | 107 | 106 | 107 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 22 | 21 | 21 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 106 | 107 | 108 | 102 | 105 | 112 | 99 | 97 | 101 | 100 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 63 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 37 | 37 | 37 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 43 | 43 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1058 | 1058 | 1057 | 1056 | 1057 | 1058 | 1057 | 1055 | 1049 | 1045 | 1049 | 1042 |
| 17 | Mw Output | | MW | | | 27 | 25.0 | 25.0 | 25.0 | 25.0 | 25.0 | 25.0 | 24.9 | 24.9 | 24.7 | 24.6 | 24.8 | 24.6 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.6 | 20.6 | 20.6 | 20.6 | 20.6 | 20.7 | 20.6 | 20.5 | 20.4 | 20.3 | 20.4 | 20.3 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 39 | 39 | 38 | 38 | 38 | 37 | 38 | 38 | 40 | 41 | 40 | 42 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 16 | 15 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 239 | 238 | 246 | 241 | 240 | 241 | 239 | 239 | 228 | 236 | 238 | 236 |

| | | | | | | | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 104 | 104 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 | 106 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 43 | 43 | 43 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1041 | 1035 | 1048 | 1049 | 1065 | 1074 | 1088 | 1089 | 1095 | 1101 | 1162 | 1104 |
| 17 | Mw Output | | MW | | | 27 | 24.5 | 24.5 | 24.7 | 24.9 | 25.1 | 25.1 | 25.7 | 25.7 | 25.9 | 26.0 | 26.1 | 26.2 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.3 | 20.2 | 20.4 | 20.5 | 20.8 | 21.0 | 21.2 | 21.2 | 21.4 | 21.5 | 21.6 | 21.7 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 42 | 42 | 40 | 39 | 36 | 33 | 31 | 30 | 29 | 28 | 27 | 26 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 236 | 238 | 238 | 240 | 243 | 245 | 246 | 247 | 248 | 248 | 250 | |

Date: 12-08-2023 Signature (MCS) Bob King (dayo)

ebruaru

# CGTG HOURLY READING LOG

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 17021.06

GAS 437923.38

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 108 | 106 | 107 | 108 | 108 | 106 | 106 | 106 | 107 | 106 | 107 | 108 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 20 | 19 | 19 | 14 | 15 | 20 | 21 | 20 | 20 | 20 | 18 | 16 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 106 | 101 | 108 | 108 | 109 | 111 | 103 | 107 | 103 | 106 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 61 | 61 | 61 | 62 | 62 | 62 | 64 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 39 | 39 | 36 | 36 | 36 | 36 |

| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 43 | 43 | 43 | 43 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1110 | 1110 | 1107 | 1106 | 1106 | 1109 | 1105 | 1112 | 1115 | 1118 | 1097 | 1094 | 1088 | 1099 | 1106 | 1111 | 1115 | 1122 | 1125 | 1126 | 1126 | 1123 | 1132 | 1130 |
| 17 | Mw Output | | MW | | | 27 | 26.2 | 26.2 | 26.2 | 26.2 | 26.1 | 26.1 | 26.1 | 26.3 | 26.3 | 26.3 | 26.0 | 25.9 | 25.7 | 26.0 | 26.2 | 26.3 | 26.3 | 26.5 | 26.6 | 26.6 | 26.6 | 26.5 | 26.7 | 26.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.7 | 21.7 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.7 | 21.3 | 21.2 | 21.0 | 21.4 | 21.3 | 21.4 | 21.4 | 21.6 | 21.7 | 21.6 | 21.6 | 21.6 | 21.8 | 21.8 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12026 |
| 20 | Ambient Temperature | T1 inlet | | | | | 26 | 25 | 23 | 23 | 22 | 21 | 18 | 22 | 24 | 26 | 30 | 30 | 33 | 31 | 30 | 29 | 29 | 27 | 26 | 26 | 26 | 27 | 24 | 23 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 14 | 14 | 14 | 13 | 14 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 250 | 249 | 248 | 248 | 248 | 249 | 248 | 250 | 250 | 250 | 248 | 248 | 246 | 249 | 250 | 251 | 251 | 253 | 254 | 254 | 254 | 254 | 254 | 235 |

Date: 12-9-2023 Signature: (mids) Bob Ay (days)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 17046.37

GAS 443452.97

| | | | | | | | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 107 | 108 | 108 | 108 | 107 | 109 | 109 | 109 | 108 | 108 | 107 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 15 | 14 | 15 | 14 | 16 | 20 | 21 | 22 | 21 | 21 | 21 | 21 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 108 | 104 | 105 | 106 | 108 | 110 | 99 | 98 | 100 | 107 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 63 | 63 | 62 | 62 | 61 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 38 | 38 | 39 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1125 | 1120 | 1118 | 1116 | 1115 | 1118 | 1119 | 1122 | 1124 | 1098 | 1092 | 1090 |
| 17 | Mw Output | | MW | | | 27 | 26.6 | 26.6 | 26.5 | 26.5 | 26.4 | 26.4 | 26.4 | 26.5 | 26.6 | 26.0 | 25.9 | 25.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.8 | 21.2 | 21.1 | 21.0 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 22 | 22 | 21 | 21 | 20 | 20 | 21 | 21 | 24 | 31 | 32 | 33 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 16 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 254 | 254 | 251 | 251 | 251 | 251 | 252 | 251 | 253 | 248 | 247 | 246 |

| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 107 | 108 | 107 | 107 | 107 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 61 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 43 | 44 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1075 | 1067 | 1064 | 1077 | 1086 | 1088 | 1095 | 1096 | 1104 | 1101 | 1105 | 1095 |
| 17 | Mw Output | | MW | | | 27 | 25.4 | 25.2 | 25.1 | 25.3 | 25.6 | 25.7 | 25.9 | 25.9 | 26.1 | 26.0 | 26.1 | 25.9 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.7 | 20.6 | 20.5 | 20.7 | 20.9 | 21.0 | 21.2 | 21.2 | 21.3 | 21.3 | 21.4 | 21.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 36 | 38 | 39 | 37 | 34 | 33 | 32 | 32 | 30 | 30 | 29 | 31 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 14 | 14 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 244 | 242 | 242 | 243 | 246 | 246 | 248 | 248 | 249 | 249 | 250 | 247 |

1205.2

Date: 12-10-2023

Signature: (MINS) Bob Lang (Dyn)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

February

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes: 1530 UNIT BACK ON LINE 24.1 MWHR

HRS 17065.60

GAS 447623.16

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | | | | | | | | 109 | 110 | 108 | 106 | 110 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 107 | 107 | 108 | 110 | | | | 21 | 21 | 21 | 21 | 21 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 21 | 20 | 19 | 19 | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | | | | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 109 | 107 | 110 | | | | 101 | 105 | 110 | 106 | 108 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | | | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 60 | 62 | | | | 62 | 62 | 65 | 65 | 65 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | | | | 36 | 36 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | T | Y | | | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | T | Y | R | Y | | | | | Y | Y | T | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | I | | | | | | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 0 | 0 |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 43 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | P | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | O | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | | | | | F | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | F | | | | | | 1015 | 1644 | 1051 | 1058 | 1055 | 1054 | 1065 | 1068 | 1069 | 1070 |
| 16 | Generator Current | | Amps | | | 1427 | 1096 | 1079 | 1110 | 1113 | 1114 | 1113 | 1115 | 1091 | L | | | | | | 24.1 | 24.7 | 24.9 | 25.1 | 25.0 | 25.0 | 25.3 | 25.3 | 25.4 | 25.4 |
| 17 | Mw Output | | MW | | | 27 | 25.9 | 26.0 | 26.1 | 26.2 | 26.4 | 26.3 | 26.3 | 25.7 | I | | | | | | 19.9 | 20.2 | 20.3 | 20.5 | 20.5 | 20.5 | 20.7 | 20.7 | 20.7 | 20.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.2 | 21.2 | 21.3 | 21.4 | 21.6 | 21.6 | 21.4 | 21.0 | U | | | | | | | | | | | | | | | | 12071 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 31 | 30 | 29 | 28 | 26 | 27 | 27 | 32 | L | | | | | | 47 | 42 | 41 | 39 | 40 | 40 | 38 | 38 | 37 | 37 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | | | | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | 235 | 238 | 239 | 241 | 241 | 241 | 243 | 243 | 243 | 244 |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 16 | | | | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 247 | 247 | 248 | 248 | 251 | 251 | 252 | 246 | | | | | | | | | | | | | | | | |

Date: 12-11-2023 Signature: (MIDS)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 17090.91

GAS 453152.72

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 106 | 110 | 108 | 107 | 109 | 111 | 110 | 111 | 110 | 108 | 110 | 106 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 20 | 20 | 20 | 21 | 21 | 21 | 21 | 21 | 22 | 22 | 22 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 105 | 102 | 110 | 110 | 105 | 108 | 109 | 108 | 110 | 106 | 102 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 34 | 35 | 32 | 35 | 35 | 35 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 43 | 43 | 43 | 48 | 43 | 43 | 43 | 44 | 44 | 44 | 40 | 43 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1069 | 1070 | 1068 | 1073 | 1072 | 1077 | 1084 | 1077 | 1060 | 1055 | 1046 | 1046 |
| 17 | Mw Output | | MW | | | 27 | 25.3 | 25.3 | 25.3 | 25.4 | 25.4 | 25.5 | 25.7 | 25.5 | 25.1 | 25.0 | 24.8 | 24.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.7 | 20.7 | 20.7 | 20.9 | 20.9 | 20.9 | 21.0 | 20.9 | 20.3 | 20.4 | 20.2 | 20.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 37 | 37 | 36 | 36 | 35 | 35 | 33 | 34 | 38 | 40 | 42 | 42 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 14 | 14 | 14 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 244 | 244 | 244 | 244 | 245 | 245 | 246 | 248 | 242 | 241 | 239 | 239 |

| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | | | | | | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 |
| 3 | Wet Receiver Air Pressure | | | | | | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 |
| 4 | Instrument Temperature | | | | | | | | | | | | | | | | | |
| | Fin Fan Cooler | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 5 | Coolant Pressure | | | | | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | | | | | | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 | 104 |
| 7 | Sight glass Level Expansion Tank | | | | | | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | | | | | | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| 9 | Coolant Return Differential from | | | | | | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | WECC Log | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 10 | Operation of PSS | | | | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | | | | | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | | | | | | 43 | 41 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 | 43 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | | | | | | 0 | 0 | 0 | 0 | 0 | ✓ | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | | | | | 1039 | 1040 | 1034 | 1050 | 1052 | 1065 | 1063 | 1060 | 1061 | 1064 | 1063 | 1064 |
| 17 | Mw Output | | | | | | 24.6 | 24.4 | 24.1 | 24.9 | 25.1 | 25.6 | 25.2 | 25.2 | 25.2 | 25.2 | 25.2 | 25.3 |
| 18 | 80% Base Load Minimum | | | | | | 20.1 | 20.0 | 20.1 | 20.4 | 20.5 | 20.6 | 20.5 | 20.5 | 20.5 | 20.5 | 20.5 | 20.5 |
| 19 | Running Hours (unit overview) | | | | | | | | | | | | | | | | | 12096 |
| 20 | Ambient Temperature | | | | | | 44 | 44 | 44 | 41 | 40 | 37 | 38 | 38 | 38 | 38 | 39 | 39 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | | | | | | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | | | | | 237 | 236 | 239 | 240 | 241 | 242 | 243 | 243 | 243 | | | |

Date: 12-12-23

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS. 17116.23

GAS 458682.19

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 105 | 108 | 110 | 110 | 111 | 93 | 101 | 110 | 100 | 110 | 108 | 106 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 22 | 21 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 101 | 100 | 106 | 110 | 110 | 100 | 102 | 102 | 102 | 101 | 103 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 66 | 65 | 65 | 65 | 65 | 62 | 65 | 68 | 68 | 65 | 65 | 65 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1072 | 1073 | 1075 | 1074 | 1080 | 1078 | 1089 | 1083 | 1087 | 1093 | 1091 | 1087 |
| 17 | Mw Output | | MW | | | 27 | 25.4 | 25.4 | 25.5 | 25.5 | 25.5 | 25.6 | 25.9 | 25.7 | 26.0 | 26.0 | 25.9 | 25.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.7 | 20.7 | 20.7 | 20.7 | 20.7 | 20.8 | 20.9 | 20.8 | 21.1 | 21.1 | 21.0 | 20.9 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 37 | 37 | 37 | 36 | 36 | 36 | 34 | 34 | 32 | 32 | 33 | 34 |
| 20 | Ambient Temperature | T1 inlet | | | | | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 16 | 14 | 14 | 16 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 14 | 16 | 14 | 14 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 244 | 244 | 244 | 245 | 245 | 246 | 247 | 247 | 247 | 247 | 247 | 246 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 100 | 110 | 108 | 106 | | | | | | | | |
| 4 | 20 | 20 | 20 | 20 | | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | 19 | 19 | 19 | 19 | | | | | | | | |
| 6 | 106 | 106 | 106 | 106 | | | | | | | | |
| 7 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | |
| 8 | 65 | 65 | 65 | 65 | | | | | | | | |
| 9 | 35 | 35 | 35 | 35 | | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | 1082 | 1077 | 1077 | 1080 | 1080 | 1080 | 1075 | 1076 | 1080 | 1081 | 1080 | 1085 |
| 16 | 25.6 | 25.6 | 25.5 | 25.6 | 25.6 | 25.6 | 25.5 | 25.5 | 25.7 | 25.7 | 25.7 | 25.7 |
| 17 | 20.8 | 20.8 | 20.8 | 20.8 | 20.8 | 20.8 | 20.7 | 20.7 | 20.8 | 20.8 | 20.8 | 20.8 |
| 18 | | | | | | | | | | | | 12120 |
| 19 | 35 | 36 | 36 | 36 | 36 | 35 | 36 | 36 | 35 | 35 | 35 | 35 |
| 20 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 21 | 246 | 246 | 245 | 246 | 245 | 245 | 245 | 245 | 246 | 247 | 247 | 247 |

Date: 12-13-23

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 17141.54
GAS 464211.66

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | V | | | | 106 | 108 | 109 | 111 | 109 | 111 | 108 | 111 | 105 | 108 | 110 | 108 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 20 | 20 | 19 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 102 | 100 | 104 | 110 | 99 | 107 | 101 | 106 | 110 | 102 | 110 | 107 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | V | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1089 | 1087 | 1088 | 1087 | 1089 | 1088 | 1088 | 1088 | 1093 | 1093 | 1095 | 1096 |
| 17 | Mw Output | | MW | | | 27 | 25.8 | 25.8 | 25.8 | 25.8 | 25.8 | 25.9 | 25.9 | 25.9 | 25.9 | 25.9 | 26.0 | 26.0 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.0 | 21.0 | 21.0 | 21.0 | 21.0 | 21.0 | 21.1 | 21.1 | 21.1 | 21.1 | 21.2 | 21.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 33 | 33 | 32 | 33 | 33 | 33 | 32 | 32 | 32 | 32 | 31 | 31 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 248 | 248 | 248 | 248 | 248 | 248 | 247 | 248 | 248 | 248 | 247 | 247 |

| | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 |
| | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| | | | | | | | | | | | | |
| | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 1089 | 1088 | 1089 | 1088 | 1089 | 1093 | 1095 | 1093 | 1093 | 1095 | 1096 | 1093 |
| | 25.8 | 25.8 | 25.8 | 25.9 | 25.9 | 25.9 | 26.0 | 26.0 | 25.9 | 25.9 | 26.0 | 26.0 |
| | 21.0 | 21.0 | 21.0 | 21.0 | 21.1 | 21.1 | 21.1 | 21.1 | 21.2 | 21.2 | 21.2 | 21.1 |
| | 33 | 33 | 33 | 33 | 32 | 32 | 32 | 32 | 31 | 31 | 32 | 32 |
| | | | | | | | | | | | | |
| | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| | 248 | 248 | 248 | 248 | 247 | 248 | 248 | 248 | 248 | 247 | 247 | 246 |

| | 14 | 16 | 18 | 20 | 22 | 24 |
|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 108 | 108 | 108 | 108 | 108 | 108 |
| | 20 | 20 | 20 | 20 | 20 | 20 |
| | 19 | 19 | 19 | 19 | 19 | 19 |
| | 107 | 107 | 107 | 107 | 107 | 107 |
| | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| | 65 | 65 | 65 | 65 | 65 | 65 |
| | 35 | 35 | 35 | 35 | 35 | 35 |
| | 14 | 15 | 16 | 17 | 18 | 19 |
| | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y |
| | 14 | 15 | 16 | 17 | 18 | 19 |
| | 44 | 45 | 44 | 44 | 44 | 44 |
| | 0 | 0 | 0 | 0 | ✓ | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 1093 | 1088 | 1088 | 1088 | 1091 | 1094 |
| | 25.9 | 25.9 | 25.7 | 25.8 | 25.9 | 25.9 |
| | 21.1 | 21.1 | 21.0 | 21.1 | 21.1 | 21.1 |
| | 32 | 32 | 32 | 33 | 32 | 32 |
| | | | | | | |
| | 15 | 15 | 15 | 15 | 15 | 15 |
| | 246 | 242 | 247 | 247 | 248 | 248 |

| | 20 | 22 | 24 |
|---|---|---|---|
| | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ |
| | 108 | 108 | 108 |
| | 20 | 20 | 20 |
| | 19 | 19 | 19 |
| | 107 | 107 | 107 |
| | 2/3 | 2/3 | 2/3 |
| | 65 | 65 | 65 |
| | 35 | 35 | 35 |
| | 20 | 21 | 22 |
| | Y | Y | Y |
| | Y | Y | Y |
| | 20 | 21 | 22 |
| | 44 | 44 | 44 |
| | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ |
| | 1111 | 1110 | 1109 |
| | 26.4 | 26.3 | 26.3 |
| | 21.5 | 21.5 | 21.5 |
| | 30 | 29 | 29 |
| | | | |
| | 16 | 16 | 16 |
| | 261 | 260 | 260 |

| | 23 | 24 |
|---|---|---|
| | ✓ | ✓ |
| | ✓ | ✓ |
| | 108 | 108 |
| | 20 | 20 |
| | 19 | 19 |
| | 107 | 107 |
| | 2/3 | 2/3 |
| | 65 | 65 |
| | 35 | 35 |
| | 23 | 24 |
| | Y | Y |
| | Y | Y |
| | 23 | 24 |
| | 44 | 44 |
| | 0 | 0 |
| | ✓ | ✓ |
| | 1110 | 1109 |
| | 26.3 | 26.4 |
| | 21.5 | 21.5 |
| | 12146 | |
| | 29 | 29 |
| | | |
| | 16 | 16 |
| | 260 | 260 |

Date: 12-14-23

Signature:

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

HRS 17166.85

GAS 469 741.25

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 108 | 105 | 110 | 99 | 112 | 96 | 112 | 100 | 99 | 111 | 112 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | ~~50~~ | 18 | 18 | 18 | 17 | 19 | 21 | 22 | 21 | 21 | 20 | 20 | 20 |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 9 | 9 | 9 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 106 | 109 | 110 | 103 | 112 | 111 | 102 | 104 | 109 | 103 | 107 | 106 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 65 | 65 | 65 | 62 | 62 | 62 | 65 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 35 | 35 | 35 | 36 | 39 | 36 | 39 | 38 | 39 | 38 | 38 | 37 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1118 | 1117 | 1118 | 1106 | 1107 | 1105 | 1094 | 1098 | 1086 | 1082 | 1074 | 1073 |
| 17 | Mw Output | | MW | | | 27 | 26.5 | 26.5 | 26.6 | 26.3 | 26.3 | 26.3 | 26.0 | 26.1 | 25.7 | 25.6 | 25.5 | 25.4 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.6 | 21.6 | 21.6 | 21.3 | 21.3 | 21.3 | 21.1 | 21.2 | 20.8 | 20.8 | 20.7 | 20.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 27 | 27 | 27 | 28 | 28 | 29 | 32 | 31 | 35 | 36 | 37 | 38 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 15 | 15 | 16 | 16 | 15 | 15 | 16 | 14 | 14 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 253 | 250 | 252 | 250 | 250 | 251 | 248 | 248 | 246 | 246 | 245 | 244 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Blowdown Dry Receiver Tank Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | 96 | 112 | 100 | 99 | 111 | 112 | 111 | 112 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 |
| 4 | Instrument Temperature | 22 | 21 | 21 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | Fin Fan Cooler | 13 | 15 | 17 | 19 | 21 | 23 | | | | | | | | | | | | | | | | | | | | | |
| 5 | Coolant Pressure | 19 | 19 | 19 | 19 | 19 | 19 | | | | | | | | | | | | | | | | | | | | | |
| 6 | Coolant PLC Temperature | 102 | 104 | 109 | 103 | 107 | 106 | | | | | | | | | | | | | | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | | | | | | | | | | | | | | | | | | | | | |
| 8 | Coolant Return Differential from GG | 65 | 62 | 62 | 62 | 62 | 62 | | | | | | | | | | | | | | | | | | | | | |
| 9 | Coolant Return Differential from | 38 | 39 | 38 | 38 | 38 | 37 | | | | | | | | | | | | | | | | | | | | | |
| | WECC Log | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 10 | Operation of PSS | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | |
| 11 | Operation of AVR Voltage Mode | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | | | | | | | | | | | | | | |
| | Entronic Control System | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | | | | | | | | | |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | | | | | | | | | | | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | 1074 | 1073 | 1066 | 1065 | 1064 | 1070 | 1091 | 1094 | 1101 | 1105 | 1105 | 1104 | 1096 | 1094 | | | | | | | | | | | | | |
| 17 | Mw Output | 25.5 | 25.4 | 25.3 | 25.3 | 25.3 | 25.4 | 25.9 | 26.0 | 26.1 | 26.2 | 26.2 | 26.2 | 26.0 | 26.0 | | | | | | | | | | | | | |
| 18 | 80% Base Load Minimum | 20.7 | 20.4 | 20.2 | 20.1 | 20.0 | 20.6 | 20.9 | 21.0 | 21.1 | 21.2 | 21.2 | 21.3 | 21.0 | 21.0 | | | | | | | | | | | | | |
| 19 | Running Hours (unit overview) | 37 | 38 | 38 | 38 | 38 | 38 | 34 | 33 | 33 | 31 | 31 | 31 | 33 | 33 | | | | | | | | | | | | | |
| 20 | Ambient Temperature | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | 14 | 14 | 14 | 14 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | | | | | | | | | | | | | |
| 22 | Total Fuel Flow | 243 | 243 | 243 | 243 | 243 | 244 | 248 | 249 | 250 | 251 | 251 | 251 | 250 | 250 | | | | | | | | | | | | | |

12172

Date: 12-15-23

Signature: (day) _____ (MIDS) Bob Ang

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes:

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 109 | 110 |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 108 | 110 | 107 | 42 | 108 | 100 | 107 | 98 | 100 | 102 | 22 | 20 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 20 | 20 | 19 | 18 | 21 | 22 | 22 | 23 | 22 | 22 | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 104 | 107 | 102 | 95 | 97 | 98 | 103 | 100 | 106 | 105 | 108 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 61 | 62 | 63 | 64 | 64 | 64 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 39 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | | | | | | | | | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1091 | 1088 | 1094 | 1098 | 1106 | 1125 | 1116 | 1097 | 1087 | 1082 | 1074 | 1065 |
| 17 | Mw Output | | MW | | | 27 | 26.0 | 26.0 | 26.0 | 26.0 | 26.2 | 26.7 | 26.5 | 26.0 | 25.8 | 25.7 | 25.5 | 25.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.0 | 21.0 | 21.1 | 21.1 | 21.2 | 21.6 | 21.5 | 21.1 | 20.4 | 20.8 | 20.7 | 20.4 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 33 | 32 | 32 | 32 | 31 | 27 | 28 | 32 | 35 | 36 | 37 | 39 |
| 20 | Ambient Temperature | T1 inlet | | | | | | | | | | | | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 14 | 13 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 251 | 250 | 250 | 251 | 251 | 255 | 253 | 249 | 247 | 246 | 245 | 243 |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | |
| | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | |
| | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | |
| | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | |
| | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | | | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | | | | | |
| | | | | | | | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | | | | | | | |
| | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | | | | 1065 | 1057 | 1045 | 1041 | 1054 | 1072 | 1080 | 1083 | 1085 | 1086 | 1088 | 1094 | 1097 | | | | | | |
| | | | | | | | 25.5 | 25.0 | 24.8 | 24.7 | 24.9 | 25.4 | 25.7 | 25.7 | 25.7 | 25.6 | 25.8 | 25.9 | 26.1 | | | | | | |
| | | | | | | | 20.7 | 20.3 | 20.2 | 20.1 | 20.2 | 20.5 | 20.7 | 20.8 | 20.8 | 20.8 | 20.9 | 21.0 | 21.2 | | | | | | |
| | | | | | | | 41 | 43 | 45 | 42 | 38 | 36 | 36 | 36 | 35 | 36 | 35 | 34 | 32 | | | | | | |
| | | | | | | | 13 | 14 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | | | | | | | |
| | | | | | | | 243 | 241 | 239 | 239 | 241 | 244 | 246 | 246 | 247 | 247 | 247 | 247 | 249 | | | | | | |

HRS 17192.16

GAS 475270.78

Date: 12-16-2023

Signature: (MIOS) _____ (Dep) _____

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 17217.48
GAS 480800.19

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 111 | 109 | 112 | 106 | 112 | 104 | 98 | 107 | 105 | 107 | 109 | 111 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 26 | 20 | 18 | 19 | 22 | 22 | 23 | 23 | 23 | 23 | 23 | 22 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 103 | 103 | 104 | 103 | 108 | 98 | 107 | 112 | 109 | 104 | 103 | 104 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 62 | 64 | 64 | 62 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 39 | 37 | 39 | 36 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | √ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1098 | 1098 | 1096 | 1099 | 1111 | 1110 | 1109 | 1101 | 1087 | 1066 | 1049 | 1048 |
| 17 | Mw Output | | MW | | | 27 | 26.1 | 26.1 | 26.0 | 26.1 | 26.3 | 26.3 | 26.3 | 26.1 | 25.7 | 25.3 | 24.9 | 24.8 |
| 18 | 80% Base Load Minimum | | MW | | | | 21.2 | 21.2 | 21.1 | 21.2 | 21.4 | 21.4 | 21.4 | 21.2 | 20.9 | 20.5 | 20.2 | 20.2 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 32 | 32 | 32 | 31 | 29 | 29 | 28 | 31 | 34 | 38 | 42 | 43 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 15 | 14 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 248 | 249 | 249 | 250 | 252 | 252 | 251 | 250 | 247 | 244 | 240 | 240 |

| | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 98 | 107 | 105 | 107 | 109 | 111 |
| 4 | 23 | 23 | 23 | 23 | 23 | 22 |
| | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | 107 | 112 | 109 | 104 | 103 | 104 |
| 7 | 2/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | 64 | 62 | 62 | 62 | 62 | 62 |
| 9 | 37 | 39 | 36 | 36 | 36 | 36 |
| | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 10 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 12 | | | | | | | | | | | | | | |
| 13 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | | | | | | | | | | | |
| 16 | 1049 | 1040 | 1030 | 1019 | 1033 | 1051 | 1049 | 1070 | 1067 | 1062 | 1070 | 1074 | 1075 | |
| 17 | 24.9 | 24.6 | 24.4 | 24.2 | 24.5 | 24.9 | 25.1 | 25.4 | 25.3 | 25.2 | 25.3 | 25.5 | 25.5 | |
| 18 | 20.2 | 20.0 | 19.8 | 19.7 | 20.0 | 20.2 | 20.5 | 20.6 | 20.5 | 20.4 | 20.5 | 20.7 | 20.7 | |
| 19 | | | | | | | | | | | | | | |
| 20 | 43 | 45 | 47 | 49 | 45 | 43 | 42 | 39 | 34 | 40 | 34 | 37 | 37 | |
| | | | | | | | | | | | | | | |
| 21 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | |
| 22 | 238 | 235 | 234 | 237 | 239 | 238 | 244 | 244 | 243 | 244 | 246 | 247 | | |

12223

Date: 12-17-2023

Signature: (MOS) (days)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

MST / MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 17242.79
GAS 486 329.72

| | | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Instrument Air Compressor | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | 108 | 112 | 110 | 103 | 102 | 101 | 102 | 109 | 101 | 108 | 107 | 106 |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 23 | 23 | 22 | 20 | 22 | 23 | 23 | 23 | 23 | 22 | 22 | 22 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | | | | | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 104 | 104 | 101 | 100 | 99 | 106 | 106 | 107 | 99 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 3/3 | 3/3 | 2/3 | 2/3 | 2/3 | 2/3 | 43 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | 63 | 64 | 64 | 63 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 38 | 39 | 39 | 39 | 36 | 36 | 36 | 36 |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15 | Acknowledge Alarms Hourly | | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1060 | 1063 | 1070 | 1079 | 1087 | 1085 | 1096 | 1072 | 1048 | 1055 | 1049 | 1043 |
| 17 | Mw Output | | MW | | | 27 | 25.1 | 25.2 | 25.4 | 25.5 | 25.7 | 25.8 | 26.0 | 25.4 | 24.9 | 25.0 | 24.7 | 24.7 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.3 | 20.3 | 20.4 | 20.4 | 20.8 | 20.8 | 21.1 | 20.6 | 20.2 | 20.2 | 20.1 | 20.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | 41 | 40 | 38 | 37 | 36 | 35 | 32.9 | 38.5 | 43.0 | 42.4 | 44.6 | 44.9 |
| 20 | Ambient Temperature | T1 inlet | | | | | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 15 | 15 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 243 | 243 | 244 | 246 | 246 | 248 | 248 | 244 | 240 | 241 | 239 | 238 |
| 22 | Total Fuel Flow | | Mscf/h | | | | | | | | | | | | | | | |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 107 | 106 | 105 | 104 | 103 | 102 | 101 | 100 | 99 | 98 | 97 | 96 |
| | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| | | | | | | | | | | | | |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 |
| | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 |
| | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 1055 | 1049 | 1038 | 1030 | 1037 | 1039 | 1056 | 1063 | 1072 | 1070 | 1064 | 1074 | 1074 | 1075 |
| | 24.7 | 24.7 | 24.7 | 24.5 | 24.5 | 24.6 | 25.1 | 25.2 | 25.4 | 25.4 | 25.3 | 25.5 | 25.5 | 25.5 |
| | 25.0 | 24.7 | 24.7 | 24.5 | 24.5 | 24.6 | 25.1 | 25.2 | 25.4 | 25.4 | 25.3 | 25.5 | 25.5 | 20.8 |
| | 20.2 | 20.1 | 20.0 | 19.9 | 20.0 | 20.0 | 20.3 | 20.4 | 20.6 | 20.6 | 20.6 | 20.8 | 20.8 | 122.48 |
| | 45.0 | 45.3 | 47.5 | 46.0 | 45.0 | 41.4 | 39.7 | 38 | 38 | 38 | 36 | 37 | 37 | |
| | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | |
| | 240 | 238 | 238 | 236 | 237 | 237 | 241 | 242 | 245 | 245 | 244 | 245 | 245 | |

Date: 12-18-2023 Signature: (MIOS) (DAYS)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) MDT (circle one)
Time Gas Introduced (Turbine Rolling):
Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):
Time No Gas Flow:

Notes:

HRS 17268.10
GAS 491859.31

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 106 | 103 | 111 | 112 | 97 | 110 | 104 | 106 | 109 | 104 | 112 | 109 |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 22 | 22 | 21 | 21 | 23 | 23 | 23 | 23 | 24 | 24 | 23 | 23 |
| | **Fin Fan Cooler** | | **Units** | **Low** | **Norm** | **Max** | **1** | **3** | **5** | **7** | **9** | **11** | **13** | **15** | **17** | **19** | **21** | **23** |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 107 | 101 | 107 | 102 | 109 | 112 | 105 | 107 | 106 | 107 | 101 | 103 |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 | 2/3 |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 63 | 62 | 63 | 64 | 63 | 64 | 64 | 62 | 62 | 62 | 62 |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | 36 | 37 | 39 | 36 | 37 | 36 | 36 | 36 |
| | **WECC Log** | | **Operational?** | | | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| | **Entronic Control System** | | **Units** | **Low** | **Norm** | **Max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 12 | (18–20 found on Air Diagram page) | | | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1071 | 1076 | 1078 | 1080 | 1081 | 1078 | 1083 | 1072 | 1048 | 1049 | 1042 | 1035 |
| 17 | Mw Output | | MW | | | 27 | 25.5 | 25.5 | 25.5 | 25.6 | 25.7 | 25.5 | 25.7 | 25.4 | 24.8 | 24.9 | 24.8 | 24.5 |
| 18 | 80% Base Load Minimum | | MW | | | | 20.8 | 20.8 | 20.8 | 20.8 | 20.9 | 20.4 | 21.0 | 20.8 | 20.3 | 20.3 | 20.2 | 20.1 |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 36 | 36 | 35 | 34 | 34 | 35 | 33.6 | 36.1 | 41.9 | 41.5 | 42.6 | 45.0 |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 16 | 16 | 17 | 16 | 16 | 16 | 16 | 16 | 16 | 15 | 15 | 15 |
| 22 | Total Fuel Flow | | Mscf/h | | | | 241 | 245 | 244 | 244 | 247 | 245 | 247 | 244 | 239 | 241 | 238 | 236 |

| | 24 |
|---|---|
| 1 | ✓ |
| 2 | 109 |
| 3 | 23 |
| 4 | |
| | **24** |
| 5 | 103 |
| 6 | 2/3 |
| 7 | 62 |
| 8 | 36 |
| 9 | |
| | **24** |
| 10 | |
| 11 | |
| | **24** |
| 12 | 44 |
| 13 | 0 |
| 14 | ✓ |
| 15 | |
| | |
| 16 | 1061 |
| 17 | 252 |
| 18 | 20.5 |
| 19 | 1227.3 |
| 20 | 39 |
| 21 | 17 |
| 22 | 242 |

| | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 3 | 1024 | 1023 | 1031 | 1041 | 1032 | 1040 | 1041 | 1044 | 1057 | 1066 | 1062 | 1061 |
| 4 | | | | | | | | | | | | |
| | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** |
| 5 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 6 | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| 7 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 44 |
| 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 9 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 10 | | | | | | | | | | | | |
| 11 | 24.4 | 24.3 | 24.5 | 24.7 | 24.5 | 24.6 | 24.7 | 24.8 | 25.1 | 25.1 | 25.2 | 25.2 |
| 12 | 19.9 | 19.9 | 20.0 | 20.2 | 20.1 | 20.1 | 20.2 | 20.2 | 20.4 | 20.5 | 20.6 | 20.5 |
| 13 | 46.6 | 47.1 | 45.5 | 43.7 | 45.1 | 44.4 | 43 | 42 | 40 | 40 | 39 | 39 |
| 14 | | | | | | | | | | | | |
| 15 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 16 | 235 | 235 | 237 | 238 | 237 | 237 | 239 | 240 | 242 | 242 | 242 | 242 |

Date: 12-19-2023

Signature: (MIOS DAYS) Bob Ay (DAY)

Utilities & Infrastructure

# CGTG HOURLY READING LOG

ebruaru

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open): 0758

Time No Gas Flow: 0758

Notes:

HRS 17276.66

GAS 493718.9

| | Instrument Air Compressor | I.D | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Blowdown Dry Receiver Tank Hourly | BVT-013 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 2 | Blowdown Wet Receiver Tank Hourly | BVT-007 | v | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| 3 | Wet Receiver Air Pressure | PI-002 | psig | 90 | 105 | 120 | 110 | 106 | 107 | 108 | | | | | | | | |
| 4 | Instrument Temperature | TI-001 | deg C | | 20 | 50 | 23 | 23 | 23 | 22 | | | | | | | | |
| | Fin Fan Cooler | | Units | Low | Norm | Max | 1 | 3 | 5 | 7 | 9 | 11 | 13 | 15 | 17 | 19 | 21 | 23 |
| 5 | Coolant Pressure | PI-250 | psig | | 25 | | 19 | 19 | 19 | 19 | | | | | | | | |
| 6 | Coolant PLC Temperature | TI-002 | deg F | 100 | 110 | 120 | 109 | 101 | 105 | 103 | | | | | | | | |
| 7 | Sight glass Level Expansion Tank | LI-001 | LEVEL | 1/3 | 2/3 | FULL | 2/3 | 2/3 | 2/3 | 3/3 | | | | | | | | |
| 8 | Coolant Return Differential from GG | FI-001 | In WC | | 60 | 80 | 62 | 62 | 62 | 62 | | | | | | | | |
| 9 | Coolant Return Differential from | FI-002 | In WC | | 37 | 50 | 36 | 36 | 36 | 36 | | | | | | | | |
| | WECC Log | | Operational? | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 10 | Operation of PSS | | Yes (Y) | | | No (N) | Y | Y | Y | Y | N | Y | Y | | | | | |
| 11 | Operation of AVR Voltage Mode | | Yes (Y) | | | No (N) | Y | Y | Y | Y | Y | Y | Y | | | | | |
| | Entronic Control System | | Units | Low | Norm | Max | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 12 | (18–20 found on Air Diagram page) | | | | | | | | | | | | | | | | | |
| 13 | 2000 gal Oil Water Tank Level | LI-231 | % | | | 70% | 44 | 44 | 44 | 44 | 44 | 44 | 44 | | | | | |
| 14 | 10 gal gas TG Drain Tank (Air Diagram page) | LI-230 | % | | | 70% | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | 0 ✓ | | | | | |
| 15 | Acknowledge Alarms Hourly | | v | | | | | | | | | | | | | | | |
| | (22–24 found on Power Management page) | | | | | | | | | | | | | | | | | |
| 16 | Generator Current | | Amps | | | 1427 | 1062 | 1017 | 1058 | 1059 | 1065 | 1056 | 1061 | | | | | |
| 17 | Mw Output | | MW | | | 27 | 25.2 | 25.1 | 25.1 | 25.1 | 25.3 | 25.2 | 25.1 | | | | | |
| 18 | 80% Base Load Minimum | | MW | | | | 20.5 | 20.5 | 20.5 | 20.5 | 20.7 | 20.5 | 20.5 | | | | | |
| 19 | Running Hours (unit overview) | At 24:00 hr only | | | | | | | | | | | | | | | | |
| 20 | Ambient Temperature | T1 inlet | | | | | 34 | 39 | 38 | 38 | 37 | 39 | 38.8 | | | | | |
| | (27–28 found on Gas Fuel System page) | | | | | | | | | | | | | | | | | |
| 21 | Waste Oil Tank | LI-120 | % | | | 70% | 17 | 17 | 17 | 16 | 16 | 16 | 16 | | | | | |
| 22 | Total Fuel Flow | | Mscf/h | | | | 242 | 242 | 243 | 244 | 244 | 242 | 242 | | | | | |

Date: 12-20-2023

Signature: (CM105) Bob Hay (DAY)

# ATTACHMENT A1307.E.

## TA-03 Power Plant

## FGR Fan Inspection and Maintenance

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 07/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00753290 01

MASTER

**Date:** 04/24/2023

## Work Order Task Written To

**Facility :** F08 **Unit :** 030022 **Op Sys :**
**Room :** **Area :** **Sys/Cls :**
**Equipment :** **Component :**
**Location :**
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** TA03-0022 FGR **Ops Review Reqd :**

## Authorization

**Start Permission :** Glenn Martinez **Start Date :** 6-20-23

**Complete Notice :** Glenn Martinez **Complete Date :** 7-13-23

## Work Order Task Instructions

DO NOT lubricate the bearings if the FGR fan is NOT in operation or in service so that proper amount of grease can be applied
using headphones
You can hear when grease reaches the bearing rolling element. At this point, stop adding grease to prevent bearing damage from overheating

There are two bearings on the fan, each with its own zerk plug
Remove the shaft guard located in the middle of the drive. The two zerk plugs are located on each of the two bearings

1. Use grease gun with the Ultralube headphones to insert the correct amount

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**Written To :** TA03–0022 FAN, FLUE GAS RECIRCULING (FGR–001, FGR–002, FGR–003)
**Task Dspln :** **Due Date :** 07/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00753290 01

MASTER

**Date:** 04/24/2023

of Mobilith SHC 100 grease into zerk fitting
b. Apply grease while fan is running and stop when you hear the grease enter the running bearing

Lubricated fan bearings on FGR–001,FGR–002 & FGR–003

4. Add grease with a hand–operated pressure gun until new grease enters the running bearing
a. This is accomplished by using the ultrasonic sensor and headphones to hear when the new grease enters the running bearing
b. Stop adding grease when the grease reaches the bearing to limit excess grease from migrating down the motor shaft and into the windings
Note: Be careful when greasing the fan end bearing of the TEFC (Totally (Totally Enclosed Fan Cooled) motors. Some motors have a spring–relief outlet grease fitting on the fan end that is not accessible. This spring–relief fitting normally does not have to be removed when regreasing. When greasing, take care in the amount of pressure you apply and verify relief is working
5. Putting in too much or too little grease can cause overheating of the motors and result in motor failure. Use this rule of thumb when adding grease to a motor that has been lubricated on a regular basis:
It is better to use a little grease more often than a lot of grease less often
Note: Watch out for motors that were shipped only with the bearings packed and not the fill tube or even the bearing housing
Apply new grease until you can hear it enter the running bearing
6. Now that greasing is complete, leave the relief plug off and run the motor for 10 minutes to expel any excess grease
7. Replace the drain plug and wipe the bearing housing clean
8. Dispose of dirty rags in accordance with Hazardous Waste Guidelines
9. Ensure correct operation of electric motors.

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 07/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00753290 01

MASTER

**Date:** 04/24/2023

**QC Requirements / Comments**

**Work Completion Signatures**

| Name | Function/Dept. | Date |
|---|---|---|
| Chris Salazar | LOG-CS/PP MAINT.... | 07-12-2023 |
| | | |
| | | |

**Comments**

**(rework?)**

**Cost Accounting**

**Cost Center :** 7D120C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0000

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 07/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00753290 01

MASTER

**Date:** 04/24/2023

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Examples of worker engagement questions are provided below. Worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| **Topic** 1M FGR Bearings Lubrication | **Completed (X)** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job | X |

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| | | | | |
|---|---|---|---|---|
| FOD<br>8 | TA<br>03 | Bldg.<br>22 & 24 | Room | Other Location<br>Inside plant buildings. |
| **FOD Designated Facility Point-of-Contact** | Name<br>Nicholas Nelson | Phone<br>505-665-5508 | Pager | Email<br>nelson_n@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☐ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☒ Non-security escort required
- ☒ Other bounding conditions: Watch Plant specific video, check in and out with plant operations.

**Additional Comments:**

All work must be approved by the Utilities FOD or OM or OS. POD/POTW – 1:30pm Mon. thru Friday. Evaluate outside ground conditions during cold or wet weather events, wear appropriate foot wear (spiky-plus) in snow and ice conditions. Evaluate inside floor and housekeeping conditions to safely proceed with activities. Check in with Plant Operations Manager/Specialist or Operations Shift Head for final approval to proceed with tasks. All personnel entering any area must view the site specific training video in room 116 (Boiler Control Room), one time requirement. Observe safety signs and floor markings in all buildings and areas. The West end front lobby and office areas of Bldg 22 are considered a no hazard area.

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: _____ Revision No.: _____

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Hot Piping, Potential Hot Water/Steam from pipe/fitting openings, Boiler Water Treatment Chemicals, Asbestos. | ☒ Yes ☐ No | **All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working in the plant.** | | NA |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Electrical, Hot surfaces, ACM, Hot water, Hot steam, High noise, Rotating equipment, Overhead work. | ☒ Yes ☐ No | All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working | | NA |

| | | | | |
|---|---|---|---|---|
| | | in the plant, be aware of work execution in the area. | | |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☒ Yes ☐ No | All Confined Spaces are labeled, as permit required or non-permit required. | P 101-27 Conf. Space<br><br>Confind space permit and evaluation. | Confined Space Training |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Elevated work surfaces should have fall protection if not. Follow LANL requires fall protection when working on a surface higher than 4ft. | P101-20 Fall Protection | Fall Protection |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | | | |
| **Other Hazards**<br>**Specify:** Pests | ☒ Yes ☐ No | Call pest control for clean-up if<br><br>excessive rat droppings, dead<br><br>rodents, wasp nest, etc in area<br><br>of task activity. | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

Nicholas Nelson 253914 6-28-22

The August 2023 FGR Maintenance was cancelled as boilers were offline.

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00758484 01

MASTER

**Date:** 06/21/2023

## Work Order Task Written To

**Facility :** F08 **Unit :** 030022 **Op Sys :**
**Room :** **Area :** **Sys/Cls :**
**Equipment :** **Component :**
**Location :**
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** TA03-0022 FGR **Ops Review Reqd :**

## Authorization

**Start Permission :** Glenn martinez **Start Date :** 8-22-23

**Complete Notice :** Glenn Martinez **Complete Date :** 9-6-23

## Work Order Task Instructions

DO NOT lubricate the bearings if the FGR fan is NOT in operation or in service so that proper amount of grease can be applied
using headphones
You can hear when grease reaches the bearing rolling element. At this point, stop adding grease to prevent bearing damage from overheating

There are two bearings on the fan, each with its own zerk plug
Remove the shaft guard located in the middle of the drive. The two zerk plugs are located on each of the two bearings

1. Use grease gun with the Ultralube headphones to insert the correct amount

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**Written To :** TA03–0022 FAN, FLUE GAS RECIRCULING (FGR–001, FGR–002, FGR–003)
**Task Dspln :** **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00758484 01

MASTER

**Date:** 06/21/2023

of Mobilith SHC 100 grease into zerk fitting
b. Apply grease while fan is running and stop when you hear the grease enter the running bearing

Lubricated fan bearings on FGR–001,FGR–002 & FGR–003

4. Add grease with a hand–operated pressure gun until new grease enters the running bearing
a. This is accomplished by using the ultrasonic sensor and headphones to hear when the new grease enters the running bearing
b. Stop adding grease when the grease reaches the bearing to limit excess grease from migrating down the motor shaft and into the windings
Note: Be careful when greasing the fan end bearing of the TEFC (Totally (Totally Enclosed Fan Cooled) motors. Some motors have a spring–relief outlet grease fitting on the fan end that is not accessible. This spring–relief fitting normally does not have to be removed when regreasing. When greasing, take care in the amount of pressure you apply and verify relief is working
5. Putting in too much or too little grease can cause overheating of the motors and result in motor failure. Use this rule of thumb when adding grease to a motor that has been lubricated on a regular basis: It is better to use a little grease more often than a lot of grease less often
Note: Watch out for motors that were shipped only with the bearings packed and not the fill tube or even the bearing housing
Apply new grease until you can hear it enter the running bearing
6. Now that greasing is complete, leave the relief plug off and run the motor for 10 minutes to expel any excess grease
7. Replace the drain plug and wipe the bearing housing clean
8. Dispose of dirty rags in accordance with Hazardous Waste Guidelines
9. Ensure correct operation of electric motors.

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00758484 01

MASTER

**Date:** 06/21/2023

**QC Requirements / Comments**

**Work Completion Signatures**

| Name | Function/Dept. | Date |
|---|---|---|
| John M. Miller | Maintenance Foreman/ UPPS | 9/6/23 |
| | | |
| | | |

**Comments**

**(rework?)**

**Cost Accounting**

**Cost Center :** 7D120C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0000

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 09/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00758484 01

MASTER

**Date:** 06/21/2023

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

| **Topic** FGR Fans Lubrication | **Completed (X)** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job? | X |

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| | | | | |
|---|---|---|---|---|
| FOD<br>8 | TA<br>03 | Bldg.<br>22 & 24 | Room | Other Location<br>Inside plant buildings. |
| **FOD Designated Facility Point-of-Contact** | Name<br>Nicholas Nelson | Phone<br>505-665-5508 | Pager | Email<br>nelson_n@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☐ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☒ Non-security escort required
- ☒ Other bounding conditions: Watch Plant specific video, check in and out with plant operations.

**Additional Comments:**

All work must be approved by the Utilities FOD or OM or OS. POD/POTW – 1:30pm Mon. thru Friday. Evaluate outside ground conditions during cold or wet weather events, wear appropriate foot wear (spiky-plus) in snow and ice conditions. Evaluate inside floor and housekeeping conditions to safely proceed with activities. Check in with Plant Operations Manager/Specialist or Operations Shift Head for final approval to proceed with tasks. All personnel entering any area must view the site specific training video in room 116 (Boiler Control Room), one time requirement. Observe safety signs and floor markings in all buildings and areas. The West end front lobby and office areas of Bldg 22 are considered a no hazard area.

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: _____ Revision No.: _____

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Hot Piping, Potential Hot Water/Steam from pipe/fitting openings, Boiler Water Treatment Chemicals, Asbestos. | ☒ Yes ☐ No | **All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working in the plant.** | | NA |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Electrical, Hot surfaces, ACM, Hot water, Hot steam, High noise, Rotating equipment, Overhead work. | ☒ Yes ☐ No | All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working | | NA |

| | | | | |
|---|---|---|---|---|
| | | in the plant, be aware of work execution in the area. | | |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☒ Yes ☐ No | All Confined Spaces are labeled, as permit required or non-permit required. | P 101-27 Conf. Space<br><br>Confind space permit and evaluation. | Confined Space Training |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Elevated work surfaces should have fall protection if not. Follow LANL requires fall protection when working on a surface higher than 4ft. | P101-20 Fall Protection | Fall Protection |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | | | |
| **Other Hazards**<br>**Specify:** Pests | ☒ Yes ☐ No | Call pest control for clean-up if<br><br>excessive rat droppings, dead<br><br>rodents, wasp nest, etc in area<br><br>of task activity. | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

Nicholas Nelson 253914 6-28-22

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 10/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00761249 01

MASTER

**Date:** 07/26/2023

## Work Order Task Written To

**Facility :** F08 **Unit :** 030022 **Op Sys :**
**Room :** **Area :** **Sys/Cls :**
**Equipment :** **Component :**
**Location :**
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** TA03-0022 FGR **Ops Review Reqd :**

## Authorization

**Start Permission :** Glenn martinez **Start Date :** 9-20-23

**Complete Notice :** Glenn martinez **Complete Date :** 10-18-23

## Work Order Task Instructions

DO NOT lubricate the bearings if the FGR fan is NOT in operation or in service so that proper amount of grease can be applied using headphones
You can hear when grease reaches the bearing rolling element. At this point, stop adding grease to prevent bearing damage from overheating

There are two bearings on the fan, each with its own zerk plug
Remove the shaft guard located in the middle of the drive. The two zerk plugs are located on each of the two bearings

1. Use grease gun with the Ultralube headphones to insert the correct amount

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 10/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00761249 01

MASTER

**Date:** 07/26/2023

of Mobilith SHC 100 grease into zerk fitting
b. Apply grease while fan is running and stop when you hear the grease enter the running bearing

Lubricated fan bearings on FGR-001,FGR-002 & FGR-003

4. Add grease with a hand-operated pressure gun until new grease enters the running bearing
a. This is accomplished by using the ultrasonic sensor and headphones to hear when the new grease enters the running bearing
b. Stop adding grease when the grease reaches the bearing to limit excess grease from migrating down the motor shaft and into the windings
Note: Be careful when greasing the fan end bearing of the TEFC (Totally (Totally Enclosed Fan Cooled) motors. Some motors have a spring-relief outlet grease fitting on the fan end that is not accessible. This spring-relief fitting normally does not have to be removed when regreasing. When greasing, take care in the amount of pressure you apply and verify relief is working
5. Putting in too much or too little grease can cause overheating of the motors and result in motor failure. Use this rule of thumb when adding grease to a motor that has been lubricated on a regular basis:
It is better to use a little grease more often than a lot of grease less often
Note: Watch out for motors that were shipped only with the bearings packed and not the fill tube or even the bearing housing
Apply new grease until you can hear it enter the running bearing
6. Now that greasing is complete, leave the relief plug off and run the motor for 10 minutes to expel any excess grease
7. Replace the drain plug and wipe the bearing housing clean
8. Dispose of dirty rags in accordance with Hazardous Waste Guidelines
9. Ensure correct operation of electric motors.

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 10/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00761249 01

MASTER

**Date:** 07/26/2023

**QC Requirements / Comments**

**Work Completion Signatures**

| Name | Function/Dept. | Date |
|---|---|---|
| Jerry Lujan | LOG-CS/PP Maintenance | 10/3/23 |
| | | |
| | | |

**Comments**

**(rework?)**

**Cost Accounting**

**Cost Center :** 7D120C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0000

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 10/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00761249 01

MASTER

**Date:** 07/26/2023

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

Oct 3, 2023

| ***Topic*** FGR Bearings Lubrication | ***Completed (X)*** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job? | X |

Form 2101

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| FOD | TA | Bldg. | Room | Other Location |
|---|---|---|---|---|
| 8 | 03 | 22 & 24 | | Inside plant buildings. |
| **FOD Designated Facility Point-of-Contact** | Name<br>Nicholas Nelson | Phone<br>505-665-5508 | Pager | Email<br>nelson_n@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☐ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☒ Non-security escort required
- ☒ Other bounding conditions: Watch Plant specific video, check in and out with plant operations.

**Additional Comments:**

All work must be approved by the Utilities FOD or OM or OS. POD/POTW – 1:30pm Mon. thru Friday. Evaluate outside ground conditions during cold or wet weather events, wear appropriate foot wear (spiky-plus) in snow and ice conditions. Evaluate inside floor and housekeeping conditions to safely proceed with activities. Check in with Plant Operations Manager/Specialist or Operations Shift Head for final approval to proceed with tasks. All personnel entering any area must view the site specific training video in room 116 (Boiler Control Room), one time requirement. Observe safety signs and floor markings in all buildings and areas. The West end front lobby and office areas of Bldg 22 are considered a no hazard area.

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: ____ Revision No.: ____

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Hot Piping, Potential Hot Water/Steam from pipe/fitting openings, Boiler Water Treatment Chemicals, Asbestos. | ☒ Yes ☐ No | **All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working in the plant.** | | NA |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Electrical, Hot surfaces, ACM, Hot water, Hot steam, High noise, Rotating equipment, Overhead work. | ☒ Yes ☐ No | All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working | | NA |

| | | | | |
|---|---|---|---|---|
| | | in the plant, be aware of work execution in the area. | | |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☒ Yes ☐ No | All Confined Spaces are labeled, as permit required or non-permit required. | P 101-27 Conf. Space<br><br>Confind space permit and evaluation. | Confined Space Training |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Elevated work surfaces should have fall protection if not. Follow LANL requires fall protection when working on a surface higher than 4ft. | P101-20 Fall Protection | Fall Protection |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | | | |
| **Other Hazards**<br>**Specify:** Pests | ☒ Yes ☐ No | Call pest control for clean-up if excessive rat droppings, dead rodents, wasp nest, etc in area of task activity. | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

Nicholas Nelson 253914 6-28-22

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 11/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00763695 01

MASTER

**Date:** 08/22/2023

## Work Order Task Written To

**Facility :** F08 **Unit :** 030022 **Op Sys :**
**Room :** **Area :** **Sys/Cls :**
**Equipment :** **Component :**
**Location :**
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** TA03-0022 FGR **Ops Review Reqd :**

## Authorization

**Start Permission :** Glenn Martinez **Start Date :** 10-19-23

**Complete Notice :** Glenn Martinez **Complete Date :** 11-8-23

## Work Order Task Instructions

DO NOT lubricate the bearings if the FGR fan is NOT in operation or in service so that proper amount of grease can be applied
using headphones
You can hear when grease reaches the bearing rolling element. At this point, stop adding grease to prevent bearing damage from overheating

There are two bearings on the fan, each with its own zerk plug
Remove the shaft guard located in the middle of the drive. The two zerk plugs are located on each of the two bearings

1. Use grease gun with the Ultralube headphones to insert the correct amount

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**Written To :** TA03–0022 FAN, FLUE GAS RECIRCULING (FGR–001, FGR–002, FGR–003)
**Task Dspln :** **Due Date :** 11/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00763695 01

MASTER

**Date:** 08/22/2023

of Mobilith SHC 100 grease into zerk fitting
b. Apply grease while fan is running and stop when you hear the grease enter the running bearing

Lubricated fan bearings on FGR–001,FGR–002 & FGR–003

4. Add grease with a hand–operated pressure gun until new grease enters the running bearing
a. This is accomplished by using the ultrasonic sensor and headphones to hear when the new grease enters the running bearing
b. Stop adding grease when the grease reaches the bearing to limit excess grease from migrating down the motor shaft and into the windings
Note: Be careful when greasing the fan end bearing of the TEFC (Totally (Totally Enclosed Fan Cooled) motors. Some motors have a spring–relief outlet grease fitting on the fan end that is not accessible. This spring–relief fitting normally does not have to be removed when regreasing. When greasing, take care in the amount of pressure you apply and verify relief is working
5. Putting in too much or too little grease can cause overheating of the motors and result in motor failure. Use this rule of thumb when adding grease to a motor that has been lubricated on a regular basis:
It is better to use a little grease more often than a lot of grease less often
Note: Watch out for motors that were shipped only with the bearings packed and not the fill tube or even the bearing housing
Apply new grease until you can hear it enter the running bearing
6. Now that greasing is complete, leave the relief plug off and run the motor for 10 minutes to expel any excess grease
7. Replace the drain plug and wipe the bearing housing clean
8. Dispose of dirty rags in accordance with Hazardous Waste Guidelines
9. Ensure correct operation of electric motors.

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 11/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00763695 01

MASTER

**Date:** 08/22/2023

**QC Requirements / Comments**

**Work Completion Signatures**

| Name | Function/Dept. | Date |
|---|---|---|
| Chris Salazar | LOG-CS/PP MAINT..... | 11-07-2023 |
| | | |
| | | |

**Comments**

**(rework?)**

**Cost Accounting**

**Cost Center :** 7D120C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0000

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 11/30/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00763695 01

MASTER

**Date:** 08/22/2023

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

Nov. 7th 2023

| **Topic** 1M FGR Fans Bearing Lubrication | **Completed (X)** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job? | X |

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| | | | | |
|---|---|---|---|---|
| FOD<br>8 | TA<br>03 | Bldg.<br>22 & 24 | Room | Other Location<br>Inside plant buildings. |
| **FOD Designated Facility Point-of-Contact** | Name<br>Nicholas Nelson | Phone<br>505-665-5508 | Pager | Email<br>nelson_n@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☐ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☒ Non-security escort required
- ☒ Other bounding conditions: Watch Plant specific video, check in and out with plant operations.

**Additional Comments:**

All work must be approved by the Utilities FOD or OM or OS. POD/POTW – 1:30pm Mon. thru Friday. Evaluate outside ground conditions during cold or wet weather events, wear appropriate foot wear (spiky-plus) in snow and ice conditions. Evaluate inside floor and housekeeping conditions to safely proceed with activities. Check in with Plant Operations Manager/Specialist or Operations Shift Head for final approval to proceed with tasks. All personnel entering any area must view the site specific training video in room 116 (Boiler Control Room), one time requirement. Observe safety signs and floor markings in all buildings and areas. The West end front lobby and office areas of Bldg 22 are considered a no hazard area.

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: _____ Revision No.: _____

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Hot Piping, Potential Hot Water/Steam from pipe/fitting openings, Boiler Water Treatment Chemicals, Asbestos. | ☒ Yes ☐ No | **All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working in the plant.** | | NA |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Electrical, Hot surfaces, ACM, Hot water, Hot steam, High noise, Rotating equipment, Overhead work. | ☒ Yes ☐ No | All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working | | NA |

| | | | | |
|---|---|---|---|---|
| | | in the plant, be aware of work execution in the area. | | |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☒ Yes ☐ No | All Confined Spaces are labeled, as permit required or non-permit required. | P 101-27 Conf. Space<br><br>Confind space permit and evaluation. | Confined Space Training |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Elevated work surfaces should have fall protection if not. Follow LANL requires fall protection when working on a surface higher than 4ft. | P101-20 Fall Protection | Fall Protection |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | | | |
| **Other Hazards**<br>**Specify:** Pests | ☒ Yes ☐ No | Call pest control for clean-up if<br><br>excessive rat droppings, dead<br><br>rodents, wasp nest, etc in area<br><br>of task activity. | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

Nicholas Nelson 253914 6-28-22

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 12/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00766378 01

MASTER

**Date:** 10/11/2023

## Work Order Task Written To

**Facility :** F08 **Unit :** 030022 **Op Sys :**
**Room :** **Area :** **Sys/Cls :**
**Equipment :** **Component :**
**Location :**
**Job Type :** PM
**Tag 1 :** **Tag 2 :**
**Work Item :** TA03-0022 FGR **Ops Review Reqd :**

## Authorization

**Start Permission :** Glenn Martinez **Start Date :** 11-9-23

**Complete Notice :** Herman Madrid jr **Complete Date :** 12-17-2023

## Work Order Task Instructions

DO NOT lubricate the bearings if the FGR fan is NOT in operation or in service so that proper amount of grease can be applied
using headphones
You can hear when grease reaches the bearing rolling element. At this point, stop adding grease to prevent bearing damage from overheating

There are two bearings on the fan, each with its own zerk plug
Remove the shaft guard located in the middle of the drive. The two zerk plugs are located on each of the two bearings

1. Use grease gun with the Ultralube headphones to insert the correct amount

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3–22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
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**Written To :** TA03–0022 FAN, FLUE GAS RECIRCULING (FGR–001, FGR–002, FGR–003)
**Task Dspln :** **Due Date :** 12/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00766378 01

MASTER

**Date:** 10/11/2023

of Mobilith SHC 100 grease into zerk fitting
b. Apply grease while fan is running and stop when you hear the grease enter the running bearing

Lubricated fan bearings on FGR–001,FGR–002 & FGR–003

4. Add grease with a hand–operated pressure gun until new grease enters the running bearing
a. This is accomplished by using the ultrasonic sensor and headphones to hear when the new grease enters the running bearing
b. Stop adding grease when the grease reaches the bearing to limit excess grease from migrating down the motor shaft and into the windings
Note: Be careful when greasing the fan end bearing of the TEFC (Totally (Totally Enclosed Fan Cooled) motors. Some motors have a spring–relief outlet grease fitting on the fan end that is not accessible. This spring–relief fitting normally does not have to be removed when regreasing. When greasing, take care in the amount of pressure you apply and verify relief is working
5. Putting in too much or too little grease can cause overheating of the motors and result in motor failure. Use this rule of thumb when adding grease to a motor that has been lubricated on a regular basis:
It is better to use a little grease more often than a lot of grease less often
Note: Watch out for motors that were shipped only with the bearings packed and not the fill tube or even the bearing housing
Apply new grease until you can hear it enter the running bearing
6. Now that greasing is complete, leave the relief plug off and run the motor for 10 minutes to expel any excess grease
7. Replace the drain plug and wipe the bearing housing clean
8. Dispose of dirty rags in accordance with Hazardous Waste Guidelines
9. Ensure correct operation of electric motors.

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
**W/O Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**Written To :** TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
**Task Dspln :** **Due Date :** 12/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00766378 01

MASTER

**Date:** 10/11/2023

**QC Requirements / Comments**

**Work Completion Signatures**

| Name | Function/Dept. | Date |
|---|---|---|
| John M. Miller | Maintenance Foreman /UPPS | 12/8/23 |
| | | |
| | | |

**Comments**

**(rework?)**

**Cost Accounting**

**Cost Center :** 7D120C **Activity :** 640CL000

**Percentage :** 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0000

**Facility :** F08 **Unit :** 030022 **Proj :**
**Task Title :** PP 1M TA3-22 FGR BEARINGS, LUBRICATE
**W/O Type :** PM **W/O Group :** UTIL **Task Priority :** 4
**Planner :** 185614 HARRIS JEANETTE S
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**Task Dspln :** **Due Date :** 12/31/2023
**Superintendant :**

**Hazard :** LOW **IWD Reqmt :** N/A LOW HZRD

**Work Order Task**

00766378 01

MASTER

**Date:** 10/11/2023

Worker engagement questions are intended to focus attention on the task and ensure uncertainties are addressed. Basic worker engagement questions are provided below. Additional worker engagement questions should be tailored to the situation.

Each of the questions listed below will be discussed at each Pre-Job Brief with all affected personnel.

Dec 8, 2023

| **Topic** 1M FGR Bearings Lubrication | **Completed (X)** |
|---|---|
| What permits, permissions, or support are required to safely start this work? | X |
| What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? | X |
| What can cause us to go beyond the scope of the work? | X |
| What hazards in the work area may not have been considered during planning of this job? | X |

Los Alamos NATIONAL LABORATORY

# Integrated Work Document (IWD) Part 2
## FOD Requirements and Approval for Entry and Area Hazards and Controls
Non-Tenant

IWD No./Work Request No: _____ Revision No.: _____

The Facility Operations Director (FOD) or designee must determine the facility entry and coordination requirements and identify the area environment, safety, health (ESH)/security and safeguards (S&S) hazards and controls associated with the specific activity location.

| | | | | |
|---|---|---|---|---|
| FOD<br>8 | TA<br>03 | Bldg.<br>22 & 24 | Room | Other Location<br>Inside plant buildings. |
| **FOD Designated Facility Point-of-Contact** | Name<br>Jordan Brenner, 253383 | Phone<br>505-665-5508 | Pager | Email<br>jsbrenner@lanl.gov |

**General Requirement/Guidance:**

- Workers in areas that have building or facility-specific training (FST) shall take the FST unless they are escorted by someone who is current in the training.
- Any abnormal event or condition, whether within or beyond the bounds of the assigned work area, must be reported to supervisors or first-line managers and the FOD.

**Entry and Coordination Requirements (*check one or more of the following*):**

- ☐ No entry/coordination requirements
- ☒ Schedule work with the FOD
- ☒ Attend Plan of the Day/Plan of the Week (POTD/POTW)
- ☐ Security clearance or escort required
- ☐ Other security requirements (e.g., no cellphone or foreign nationals)
- ☐ Review work under Authorization Basis / Safety Basis / Unreviewed Safety Question (USQ)
- ☐ FOD-designated facility point-of-contact must sign IWD Part 3
- ☒ Facility-specific or other work area training required
- ☒ Check in daily
- ☒ Check out daily
- ☐ Quality issues
- ☒ Non-security escort required
- ☒ Other bounding conditions: Watch Plant specific video, check in and out with plant operations.

**Additional Comments:**

All work must be approved by the Utilities FOD or OM or OS. POD/POTW – 1:30pm Mon. thru Friday. Evaluate outside ground conditions during cold or wet weather events, wear appropriate foot wear (spiky-plus) in snow and ice conditions. Evaluate inside floor and housekeeping conditions to safely proceed with activities. Check in with Plant Operations Manager/Specialist or Operations Shift Head for final approval to proceed with tasks. All personnel entering any area must view the site specific training video in room 116 (Boiler Control Room), one time requirement. Observe safety signs and floor markings in all buildings and areas. The West end front lobby and office areas of Bldg 22 are considered a no hazard area.

**Instructions:** In the block below, identify work area hazards that could potentially affect the worker(s) or others. Avoid using the same Part 2, Form 2101 for multiple facilities. Ensure that work area hazards specific to the facility or work location are identified and controlled. Specify the facility controls and preventive measures that must be implemented by the worker(s) to protect against the work area hazards, including any unique or special training required because of work area conditions/hazards.

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other procedures (if required in the field) | **Training and Qualification**<br>(*special or unique to the area*) |
| ☐ **No work area hazards** | | | | |
| **Ionizing Radiation**<br>Work in posted radiological areas, work with radioactive materials, or work on or near radiation producing devices.<br>**Specify Hazard:** | ☐ Yes ☒ No | | | |

IWD No./Work Request No.: ____ Revision No.: ____

| ESH/S&S WORK AREA HAZARDS AND CONTROLS | | | | |
|---|---|---|---|---|
| **Work Area Hazards/Concerns**<br>Identify site hazards and concerns that could potentially affect the worker(s) or others. | **Work Area Hazard Present** | **Facility Controls/ Preventive Measures/ Bounding Conditions**<br>Specify preventive measures, controls, and bounding conditions for each site hazard | **Reference Documents**<br>List permits, operating manuals, and other reference procedures | **Training and Qualification**<br>List training requirements |
| **Worker Exposure**<br>Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives.<br>**Specify Hazards:** Hot Piping, Potential Hot Water/Steam from pipe/fitting openings, Boiler Water Treatment Chemicals, Asbestos. | ☒ Yes ☐ No | **All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working in the plant.** | | NA |
| **Energized and Operative Systems**<br>Working near energized electrical parts, pressure systems, steam lines; unprotected belts, pulleys, chains, rotating equipment; fuel-fired equipment (other than vehicles); or spark/flame-producing operations.<br>**Specify Hazards:** Electrical, Hot surfaces, ACM, Hot water, Hot steam, High noise, Rotating equipment, Overhead work. | ☒ Yes ☐ No | All Asbestos is encapsulated and marked, if damaged or found to be damaged, pause work and notify management, for repair or remediation. All Electrical is covered with engineering controls, if controls are removed LOTO required and 2193 required as well as PPE. Not all hot surfaces are marked or covered, whare long sleeves and note uncovered surfaces when working | | NA |

| | | | | |
|---|---|---|---|---|
| | | in the plant, be aware of work execution in the area. | | |
| **Confined Spaces**<br>Entry into tanks, manholes, cooling towers, sumps, or any other area with potentially low oxygen concentration or other hazards such as toxic vapors or engulfment.<br>**Specify Hazards:** | ☒ Yes ☐ No | All Confined Spaces are labeled, as permit required or non-permit required. | P 101-27 Conf. Space<br><br>Confind space permit and evaluation. | Confined Space Training |
| **Elevated Work Surface**<br>Unprotected elevated work (e.g., conventional guardrails are not provided) requiring fall protection per P101-20, *Fall Protection Program*, or a surface not designed to support worker(s) and equipment. | ☒ Yes ☐ No | Elevated work surfaces should have fall protection if not. Follow LANL requires fall protection when working on a surface higher than 4ft. | P101-20 Fall Protection | Fall Protection |
| **Environmental**<br>Activities conducted in areas containing potential release sites, contaminated soil, sensitive species, watercourse, wetlands, floodplains, historical/archeological sites, or other work area element that can impact, or be impacted by, the environment.<br>**Specify Hazards:** | ☐ Yes ☒ No | | | |
| **Security Requirements**<br>**Specify:** | ☐ Yes ☒ No | | | |
| **Other Hazards**<br>**Specify:** Pests | ☒ Yes ☐ No | Call pest control for clean-up if<br><br>excessive rat droppings, dead<br><br>rodents, wasp nest, etc in area<br><br>of task activity. | | |

I have verified that the items indicated above adequately identify existing and potential area hazards associated with the work location and communicate facility-required controls that will enable safe, secure, and environmentally compliant work execution.

**FOD or Representative** (Signature/Z Number/Date) **Approval Required**

JORDAN BRENNER (Affiliate) 01Oct2024
2023.09.21 09:57:33 -06'00'

Expires December 31, 2024

# ATTACHMENT A1307.H.

## TA-03 Power Plant

## Combustion Turbine Emission Stack Test Report

The annual emission stack test for the TA-3 Combustion Turbine was conducted on December 5, 2023 and submitted to the NMED-AQB SEP on 1/4/2024 (Activity No.: 000856-01042024-01).

Los Alamos National Laboratory
PO Box 1663, K490
Los Alamos, NM 87545
505-667-0666

**Environmental Protection & Compliance Division**
**Compliance Programs Group**

**Symbol:** EPC-DO: 24-013
**LA-UR:** 24-20055
**Locates:** N/A
**Date:** January 4, 2024

Compliance Reporting Manager
Compliance Section
New Mexico Environment Department, Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, New Mexico, 87505-1816

**Subject: AI 856 P100-R2M5 LANL TA-3 Power Plant Combustion Turbine Stack Test Final Report**

Dear Compliance Reporting Manager:

Los Alamos National Laboratory is submitting the final report for the annual TA-3 power plant combustion turbine (Unit ID TA-3-22-CT-1) emission stack test completed on December 5, 2023. The testing was completed by a subcontractor, Compliance Services and Testing, LLC. The annual emission stack test is required per the Title V Permit P100-R2M5, Condition A1307.H. The stack test results show that the combustion turbine was below the permitted limits for all tested emissions. This report will be submitted through the NMED-AQB Secure Extranet Portal and in the Semi-Annual Monitoring Report for July-December 2023.

Thank you for your review of this stack test report. Please contact Katelyn Mahoney at (505)-396-0619 with any questions you may have.

Sincerely,

SARAH HOLCOMB (Affiliate)
Digitally signed by SARAH HOLCOMB (Affiliate)
Date: 2024.01.04 07:20:48 -07'00'

Sarah S. Holcomb
Group Leader

Attachment(s): Attachment 1 - AI 856 P100-R2M5 LANL TA-3 Power Plant Combustion Turbine Stack Test Final Report

Copy: Karen E. Armijo, NA-LA, karen.armijo@nnsa.doe.gov
Robert A. Gallegos, NA-LA, robert.gallegos@nnsa.doe.gov
Silas DeRoma, NA-LA, silas.deroma@nnsa.doe.gov

Stephen Jochem, NA-LA, stephen.jochem@nnsa.doe.gov
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Jeannette T. Hyatt, Triad, EWP, jhyatt@lanl.gov
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Katelyn R. Mahoney, Triad, EPC-CP, kmahoney@lanl.gov
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Joseph B. Baughman, LOG-SUP, Triad, joeb@lanl.gov
Roselia M. Garcia, STR, Triad, rosegarcia@lanl.gov
Triad, EPC-CP Permit Application File
Triad, EPC-CP Correspondence File
lasomailbox@nnsa.doe.gov
epccorrespondence@lanl.gov
eshq-dcrm@lanl.gov
gc-esh@lanl.gov
interface@lanl.gov

# ATTACHMENT 1

## AI 856 P100-R2M5 LANL TA-3 Power Plant Combustion Turbine Stack Test Final Report

EPC-DO: 24-013

LA-UR: 24-20055

Date: 1/4/2024

New Mexico Environment Department
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
Phone (505) 476-4300 Fax (505) 476-4375

Version 1/1/2010

| NMED USE ONLY | |
|---|---|
| DTS | |
| TEMPO | |

# UNIVERSAL STACK TEST NOTIFICATION, PROTOCOL AND REPORT FORM

| NMED USE ONLY | |
|---|---|
| Staff | |
| Admin | |

## Submit to: Stacktest.aqb@state.nm.us

### I. DATABASE HEADER INFORMATION (drop down menus in bold)

| a. AI# | | |
|---|---|---|
| 856 | **Test Report** | **Periodic Test (Portable Analyzer)** |

| d. Company Name: | e. Facility Name: |
|---|---|
| **Los Alamos National Laboratory** | **TA-3 Power Plant** |

| f. Emission Unit Numbers: | g. Emission Unit Description (boiler, Waukesha 7042, etc) |
|---|---|
| **TA-3-22-CT-1** | **Rolls Royce Combustion Turbine** |

| h. Reports - Tracking Number from notification response: | i. Proposed Test Date: | j. Actual test date: |
|---|---|---|
| **CMT** | **Week of 12-4-23** | **12-5-23** |

k. Reason for test (name permit requirement, NSPS, MACT, consent decree, etc. Indicate here is this notification is a revised test date only)

**Title V Permit P100-R2M5 Condition A1307.H "Portable Analyzer Testing"**

### II. GENERAL COMPANY AND FACILITY INFORMATION

| a.Company Address: | | | k.. Facility Address: | | |
|---|---|---|---|---|---|
| **P.O. Box 1663, MS K490** | | | **P.O. Box 1663, MS J978** | | |
| b. City: | c. State: | d. Zip: | l. City: | m. State: | n. Zip: |
| **Los Alamos** | **NM** | **8 7 5 4 5** | **Los Alamos** | **NM** | **87545** |
| e. Environmental Contact: | f. Title: | | o. Facility Contact: | p. Title: | |
| **Sarah Holcomb** | **Group Leader** | | **Marjorie Stockton** | **Team Leader** | |
| g. Phone Number: | h. Cell Number: | | q. Phone Number: | r. Cell Number: | |
| **(505) 396-0866** | **(505) 396-0866** | | **(505) 665-3289** | **(505) 695-4508** | |
| i. Email Address: | | | s. Email Address: | | |
| **sholcomb@lanl.gov** | | | **mstockton@lanl.gov** | | |
| j. Title V Permit Number: | | | t. NSR Permit Number: | | |
| **P100-R2M5** | | | **2195B-M3R3** | | |

u. Detailed driving directions from nearest New Mexico town:

**T19N, R6E, S22, approximately 3 miles south of Los Alamos, NM in Los Alamos County. Visitors must be fully vaccinated or have a negative COVID-19 test conducted within three days prior to their arrival on-site. A visitors badge is required for each visitor when working on or visiting LANL property. Arrangements must be made with the LANL contact prior to the visit. Visitor badges will be provided at the TA-3-22 Power Plant (see map). The LANL contact will escort the visitors to the Compressed Gas Turbine Generator (CGTG). From the intersection of Diamond Drive and Trinity Drive in Los Alamos, take Diamond Drive South across Omega Bridge, continue to the traffic light. At the light, turn right toward LANL TA-3 (toward West Jemez Road). Proceed through the Vehicle Access Portal/Security Post to the light at East Jemez and Diamond Drive. Turn left at the light and continue through LANL TA-3 to the Power Plant. The Power Plant is past the first light and is the first large building on the left. The CGTG is located behind the TA-3 Power Plant, but parking is in the Power Plant parking lot.**

## III. TESTING FIRM

| a. Company: | | | g. Contact: | |
|---|---|---|---|---|
| **Compliance Services and Testing** | | | **Chris Spencer** | |
| b. Address 1: | | | h. Title: | |
| **7108 Washington NE Ste. A** | | | **Director** | |
| c. Address 2: | | | i. Office Phone: | j. Cell Phone: |
| **P.O. Box 94191 - 87199** | | | **N/A** | **505-681-4909** |
| d. City: | e. State: | f. Zip: | k. Email Address: | |
| **Albuquerque** | **NM** | **87109** | **cspencer@comptesting.com** | |

## IV. EMISSION UNIT

| a. Emission Unit Number: | b. Make & Model Number |
|---|---|
| **TA-3-22-CT-1** | **RB211-6761DLE** |
| c. Serial Number: | d. Permitted Capacity: |
| **2011** | **24.6 MW** |

e Exceptions: Explain if test is late, rescheduled, related to an enforcement action:

**N/A**

g. Emission Unit Description and brief process name or description:

**The emission source is a natural gas fired combustion turbine generator rated at 24.6 MW. The CGTG is used for back-up emergency power as well as to generate power if demand increases. The CGTG has a single stack with ports and a platform used to sample exhaust gases.**

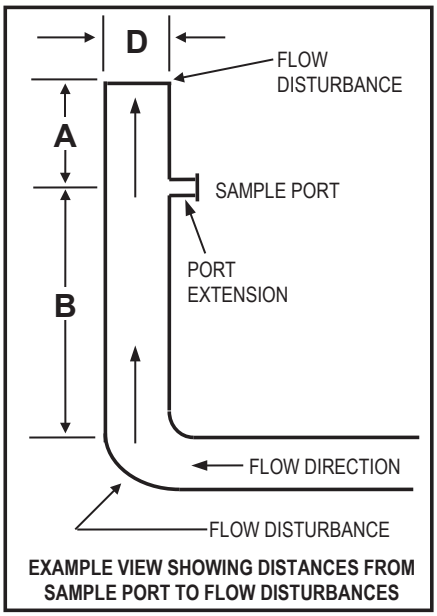
## STACK PARAMETERS

| | |
|---|---|
| m. Velocity (ft/sec): | **79.6** |
| n. Temperature (ºC): | **494** |
| o. Stack Diameter, D (in.): | **120x120** |
| p. Distance to Stack Bends or Obstructions: | |
| Upstream, Distance A (in.): | **84** |
| Downstream, Distance B (in.): | **324** |

| h. Installation Date: | i. Startup Date: | k. Date Reached Max. Capacity: |
|---|---|---|
| **N/A** | **9-23-07** | **9-27-07** |

l. Control Equipment Description as listed in permit (model, ser. # etc. if applicable):

**Dry Low Emission (DLE) Technology (NOx Reduction)**




**EXAMPLE VIEW SHOWING DISTANCES FROM SAMPLE PORT TO FLOW DISTURBANCES**

**Attach an explanation or drawing to explain any difficult or unusual stack geometry or parameters.**

## V. POLLUTANTS AND PROPOSED TEST METHODS

| Pollutant or Parameter: | | Proposed Test Methods (Deviations from approved methods require supporting documentation and prior authorization) | Deviation to Test Method Requested |
|---|---|---|---|
| ☒ | | **Portable Analyzer Methods for NOx, CO, $SO_2$** | ☐ |
| ☐ | **NOx** | **EPA Method 7E** | ☐ |
| ☐ | **CO** | **EPA Method 10** | ☐ |
| ☐ | **SO2** | **EPA Method 6** | ☐ |
| ☐ | **VOCs** | **(Specify)** | ☐ |
| ☐ | **HAPs** | **(Specify)** | ☐ |
| ☐ | **PM (TSP)** | **EPA Method 5** | ☐ |
| ☐ | **PM10** | **EPA Method 201** | ☐ |
| ☐ | **PM2.5** | **(Specify)** | ☐ |
| ☐ | **Opacity** | **EPA Method 9** | ☐ |
| ☐ | **Visual E.** | **EPA Method 22** | ☐ |
| ☐ | **Stack Flow** | **EPA Methods 1 - 3** | ☐ |
| ☐ | **Moisture** | **EPA Method 4** | ☐ |
| ☐ | **Other** | **(Specify)** | ☐ |
| ☐ | **Other** | **(Specify)** | ☐ |

**List Specific VOC's and HAP's:**

## VI. PROPOSED TEST RUN AND TEST LOAD INFORMATION

| a. Number of Test Runs: | b. Run Duration | c. Required by (regulation or permit number): | d. Specific Condition or Section: |
|---|---|---|---|
| **3** | **20** | **Title V P100-R2M5** | **A1307.H** |

PLEASE NOTE – Default run duration is 60 minutes, unless otherwise specified by an applicable regulation.

| e. Expected Load: | f. Percent of Permitted Capacity: | g. Is this an opacity test? | h. If yes, no. of observation pts.: |
|---|---|---|---|
| **24.6 MW** | **100** | **Yes** ☐ **No** ☒ | **N/A** |

i. If expected load during test is less than 90% of capacity, explain:

**NOTE – Failure to test at 90-100% of permitted load will limit unit operation to 110% of tested load until a new initial compliance test is conducted.**

**PLANT OR UNIT OPERATING PARAMETERS TO BE MONITORED**

j. List and explain the plant operating parameters that will be monitored and applicable permit conditions or regulatory standards.

**Total natural gas volume and flow rate will be monitored during the test. The electrical output of the generator will be monitored.**

## VII. ADDITIONAL DETAILS (where applicable)

**RATA and INSTRUMENTAL ANALYZER CALIBRATION PROCEDURES**

| | | |
|---|---|---|
| a. Do any of the methods you are proposing utilize instrumental analyzers (i.e.; EPA Methods 3A, 6C, 7E, 10, 18, 25/25A, 320 etc.)? If yes, briefly describe analyzer calibration procedures and/or calibration standard procedures. Enter the highest pollutant concentration expected and the proposed concentrations of calibration gases. | ☐ Yes | ☐ No |

**As described in the methods.**

**SAMPLING TRAIN LEAK CHECK PROCEDURES**

| | | |
|---|---|---|
| b. Do any of the methods you are proposing utilize the EPA Method 5 sampling train (i.e.; EPA Methods 1-4, 5, 17, 26/26A, 29, etc.)? If yes, briefly describe sampling train and pitot tube leak check procedures: | ☐ Yes | ☒ No |

**EPA METHOD 19 IN LIEU OF EPA METHODS 1-4**

| | | |
|---|---|---|
| c. Are you proposing to utilize EPA Method 19 in lieu of EPA Methods 1-4? If yes, explain why you believe this proposal is justified: | ☒ Yes | ☐ No |

**Method 19 with the use of a calibrated fuel meter and current fuel gas analysis.**

PLEASE NOTE – EPA Method 19 may be utilized in lieu of EPA Methods 1-4, subject to the approval of the Department. If you are proposing to utilize EPA Method 19 in lieu of EPA Methods 1-4, you MUST include a recent fuel gas heating value analysis as well as a recent fuel flow meter calibration certificate, preferably conducted on the day of the test, but no earlier than three months prior to the test date. If the analyses have been conducted prior to the test date, you MUST append the certificates to the protocol. If conducted on the day of the test, you MUST append the certificates to the final test report.

| VIII. ATTACHMENTS (as needed to support proposed test; check all that apply) | | |
|---|---|---|
| **NOTIFICATION/PROTOCOL ATTACHMENTS** | | |
| ☐ | Road Map Indicating Directions from Nearest New Mexico Town to Facility | |
| ☐ | Schematic of process being tested showing emission points, sampling sites and stack cross-section | |
| ☐ | Copy of proposed test methods (except for those promulgated test methods found in 40 CFR 51, 60, 61 and 63) | |
| ☐ | Fuel Heating Value Analysis | |
| ☐ | Fuel Flow Meter Calibration Certificate | |
| ☐ | Other: | |
| ☐ | Other: | |
| **TEST REPORT ATTACHMENTS** | | |
| ☒ | **Section 2. Tables of Results** | |
| ☒ | **Supporting Documents (Specify)** Fuel gas analysis and fuel meter calibration data | |
| **Retain Report Section 3 - Test Procedures, Data, Calculations, Appendices – 2 years NSR permits, 5 years TV** | | |

## IX. CERTIFICATION

**This document has been prepared under my supervision and is accurate and complete to the best of my knowledge. I understand that acceptance of this protocol does not waive the requirements of any permit or regulation. I understand that any procedural errors or omissions are the sole responsibility of the permit holder.**

| Signature: | Print Name and Title: | Date: |
|---|---|---|
| MARJORIE STOCKTON (Affiliate) Digitally signed by MARJORIE STOCKTON (Affiliate) Date: 2024.01.03 15:36:13 -07'00' | Marjorie B. Stockton, Team Leader | 1/3/24 |

Responsible Official for Title V? ☐ Yes ☒ No (R.O signature not required for routine periodic testing)

# NEW MEXICO ENVIRONMENT DEPARTMENT
# AIR QUALITY BUREAU
# TITLE V PERMIT NUMBER P100-R2M5

## COMPLIANCE TEST REPORT
ON:
## EXHAUST EMISSIONS

FROM:
## ROLLS ROYCE RB211-6761 DLE
## STATIONARY GAS TURBINE

LOCATED IN:
## LOS ALAMOS, NM

PREPARED FOR:
## LOS ALAMOS NATIONAL LABORATORY

TEST DATE:
## DECEMBER 5, 2023

PROJECT NUMBER:
## 2587

COMPLIANCE SERVICES & TESTING

P.O. Box 94191-87199
7108 Washington St. NE
Suite A
Albuquerque, NM 87109
(505) 681-4909 Phone
www.comptesting.com

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- F: Datalog Record

# Introduction

Exhaust emissions testing was conducted on a natural gas-fired centrifugal internal combustion engine (turbine) in service at Los Alamos National Laboratory's TA-3 Power Plant. The purpose of this test was to demonstrate compliance with the requirements specified in the New Mexico Environment Department NMED-AQB Title V Permit Number P100-R2M5 annual testing requirements.

Testing on Unit #TA-3-22 was performed at the maximum load available at the time of the test (92.6%). The testing followed the procedures set forth in the ASTM D6522-00. Oxides of nitrogen ($NO_X$ defined as NO + $NO_2$) and carbon monoxide (CO) oxygen ($O_2$), and carbon dioxide ($CO_2$) were measured from the exhaust stack to derive the mass emission rates of the compounds of interest. $NO_X$ and CO are the criteria pollutants of interest which are limited by the air permit. Compliance Services and Testing conducted all gaseous sampling on December 5, 2023.

# Table 1: Background Data

| | |
|---|---|
| **Source Operator:** | **Los Alamos National Laboratory (LANL)**<br>Attn: Marjorie Stockton<br>P.O. Box 1663, MS J978<br>Los Alamos, NM 87545<br>(505) 665-3289 Phone |
| **Test Contractor:** | **Compliance Services and Testing (CST)**<br>Attn: Chris Spencer<br>P.O. Box 94191<br>Albuquerque, New Mexico 87199<br>(505) 681-4909 Phone |
| **Test Participants:** | **CST**<br>Chris Spencer – Director<br>Austin Brunick – Emissions Technician<br><br>**LANL**<br>Katelyn Mahoney – EPC-CP<br>Joe Baughman - Supervisor<br>Roselia Garcia - STR |
| **Test Date:** | December 5, 2023 |
| **Location:** | TA-3 Power Station located within Los Alamos National Laboratory, Los Alamos, New Mexico |
| **Test Methods:** | ASTM 6522-00<br>Method 19 - Exhaust Flow Rate |

# Summary of Results

$NO_X$ has a permitted emission limit of 23.8 pounds per hour (lbs/hr) and 59.4 tons per year (tpy). CO has a permit limit of 29.0 lbs/hr and 72.3 tpy. The tons per year mass emission rates are limited by annual fuel consumption of no more than 1400 MMSCF. The annual fuel consumption limit was divided by the average hourly fuel consumption during the test to calculate the maximum allowable annual hours of operation at full load (6310.1 hours per year). The average lb/hr emission values from the testing were then multiplied by these annual hours of operation number to calculate estimated ton per year emissions. $NO_X$ also has a limit of 25 ppmvd (parts per million by volume on a dry basis) at 15% O2. The results show that $NO_X$ and CO are below the permitted limits.

## Table 2: Summarized Results

| Unit # | SN | Load | NOx 15% O2 | NOx pph/*tpy | CO pph/*tpy |
|---|---|---|---|---|---|
| ***Limits*** | ***---*** | ***≥90%*** | ***25*** | ***23.8/59.4*** | ***29.0/72.3*** |
| TA-3-22 | 2011 | 92.6% | 15.27 | 13.83/41.08 | 5.81/17.27 |

*tons per year are limited by annual fuel consumption of no more than 1400 MMSCF

Figure 1 shows the sample system diagram used for the testing and Table 3 lists the analytical analyzers and sensitivities. Appendix A contains the engine, compressor, and control equipment operating data and tabular results compared with the emission limits along with the field data sheets. The load, horsepower, and turbine/generator operating parameters along with the analytical results are listed on the Summary of Results (SOR) page produced for the turbine. Also included on the SOR is the date of the test, location of unit, serial number, and calculated mass emission rates compared to the permitted limits. Appendix B contains the example calculations. Appendix C contains the fuel analysis and CST's fuel calculations and the fuel meter calibration data. Appendix D contains the quality assurance and quality control documentation. Appendix E contains the calibration gas certificate and the datalog record is in Appendix F.

# Process Description

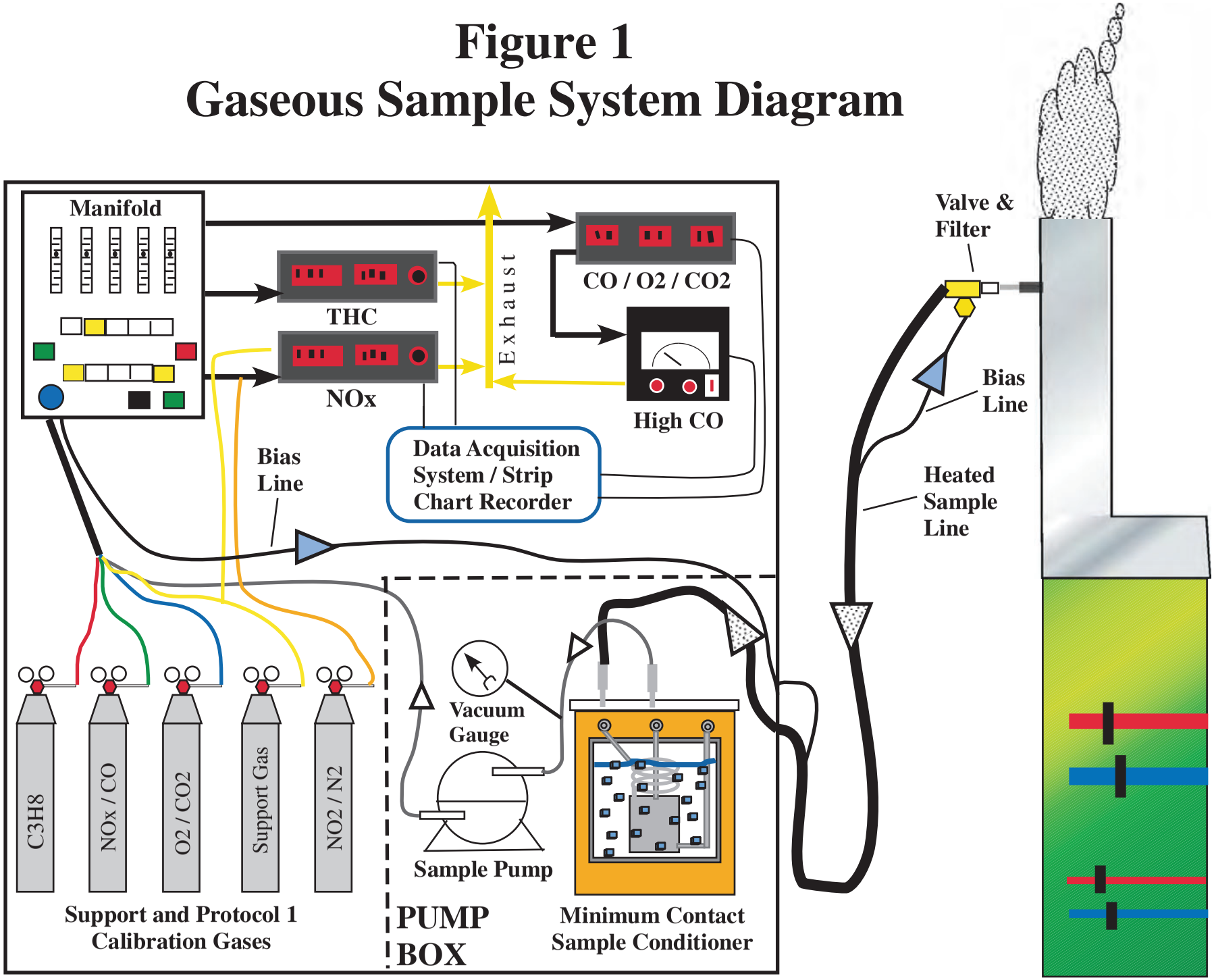
The turbine is a Rolls Royce RB211-6761 DLE centrifugal internal combustion engine that bears the serial number 2011. The turbine is rated for 27 MW (36,207 Horsepower). The turbine is used to generate electricity for use at Los Alamos National Laboratory (LANL) or placing on the electrical grid for outside consumption.

# Analytical Technique

Stack gas entered the instrumental sampling system through a stainless-steel probe placed into the stack with an in-line 90-micron filter and then was transported via 3/8-inch heat-traced Teflon® tubing to a specially designed stainless-steel minimum-contact condenser which dried the sample without removing the pollutants of interest. The sample was then passed to the gas manifold through 3/8" Teflon® tubing via a stainless steel/Teflon® diaphragm vacuum pump. The sample was partitioned to the analyzers through glass and stainless-steel rotameters that control the flow of the sample and did not allow a variance of more than 10% during the tests. The remaining gas was then vented outside of the climate-controlled laboratory. The gas manifold also allowed for the convenient introduction of calibration gases. Once the equipment was placed into the stack and hooked into the sampling manifold in the mobile laboratory, the desired ranges were selected by observing the stack effluents of interest. Each instrument was then calibrated, and the testing proceeded. All testing was performed from the stack centroid, each being bracketed by a zero and upscale analyzer drift calibration check.

Each test consisted of three consecutive twenty-minute test runs and was completed on-site. The stack gas analysis for $O_2/CO_2$ diluent concentrations were monitored with a paramagnetic detector and a non-dispersive infrared (NDIR) detector, respectively. $NO_X$ emissions were quantified using a chemiluminescence detector and CO emission concentrations were quantified with an NDIR analyzer. This analyzer was equipped with a gas correlation filter, which also eliminates any interference from moisture, $CO_2$, and other combustion products. All gaseous data from the continuous monitoring instruments were recorded on an Omega OMB-DAQ-56 data acquisition system and was recorded at one-minute intervals. Each instrument was calibrated per protocol procedures and none were operated outside the acceptable variance limits. The volumetric flow rate was determined by EPA Method 19 and validated with a current fuel gas composition analysis and a calibrated fuel consumption meter. The volumetric flow rate was factored with the observed stack concentration and species-specific weight factors to derive the calculated mass emission rates. Details of these calculations are found in the example calculation section of the report.

# Figure 1
# Gaseous Sample System Diagram




Testing Conducted by Compliance Services and Testing

## Table 3: List of Instrumentation, Detection Principles and Data Recording Devices

### Analytical Instrumentation

| Parameter | Models and Manufacturers | Common Operating Ranges | Minimum Sensitivity | Typical Response Time (sec) | Detection Principle |
|---|---|---|---|---|---|
| **Sample System 1** | | | | | |
| **NOx** | **California Analytical Instruments Model 400 CLD SN: W01059** | 30 ppm<br>100 ppm<br>300 ppm<br>1000 ppm<br>3000 ppm | 0.1 ppm | 5 | Thermal reduction of NO2 to NO. Chemiluminescent reaction of NO with excess of ozone. Detection by Photo-multiplier or Photodiode. Inherently linear for ranges listed. |
| **CO** | **California Analytical Instruments Model ZRE SN: A8P9061T** | 200 ppm<br>1000 ppm | 0.1 ppm | 5 | Single beam non-dispersive infrared absorption. |
| **$O_2$** | **California Analytical Instruments Model ZRE SN: A8P9061T** | 10%<br>25% | 0.01% | 2 | Paramagnetic by magneto-dynamic type measuring. All detection principals are inherently linear over a wide range. |
| **$CO_2$** | **California Analytical Instruments Model ZRE SN: A8P9061T** | 10%<br>20% | 0.01% | 5 | Infrared absorption, analog linearization, solid state detector. |
| **CO** | **California Analytical Instruments Model ZRE SN: A8P9061T** | 1000 ppm<br>10000 ppm | 0.1% | 5 | Single beam non-dispersive infrared absorption. |
| **THC** | **California Analytical Instruments Model 600M HFID SN: Z10046** | 10 ppm<br>100 ppm<br>1000 ppm<br>10000 ppm | 0.1 ppm | 5 | Flame Ionization Detection to determine the total hydrocarbons. |
| **Sample System 2** | | | | | |
| **NOx** | **California Analytical Instruments Model 400 CLD SN: 6N07002** | 30 ppm<br>100 ppm<br>300 ppm<br>1000 ppm<br>3000 ppm | 0.1 ppm | 5 | Thermal reduction of NO2 to NO. Chemiluminescent reaction of NO with excess of ozone. Detection by Photo-multiplier or Photodiode. Inherently linear for ranges listed. |
| **CO** | **California Analytical Instruments Model 300 SN: 1N05011** | 200 ppm<br>1000 ppm | 0.2 ppm | 5 | Infrared absorption, gas filter correlation detector. Microprocessor based linearization. |
| **$O_2$** | **California Analytical Instruments Model 300 SN: 1N05011** | 5%<br>10%<br>25% | 0.1% | 2 | Paramagnetic by magneto-dynamic type measuring. All detection principals are inherently linear over a wide range. |
| **$CO_2$** | **California Analytical Instruments Model 300 SN: 1N05011** | 10%<br>20% | 0.02% | 5 | Infrared absorption, analog linearization, solid state detector. |
| **THC** | **California Analytical Instruments 100 SN: T11028** | 1000 ppm<br>5000 ppm | 0.2 ppm | 5 | Non-dispersive Infrared absorption. Correlation filter with a mass flow sensor. |

### Data Recorder

| Parameter | Models and Manufacturers | Common Operating Speeds | Measuring Range | Detection Principle |
|---|---|---|---|---|
| **20 channels** | **Omega OMB-DAQ-56 SN: 271775** | 625 ms to 6.25 secs | +/- 15 Volts | Voltage differential to a CPU. |

**CST reserves the right to substitute equivalent model analyzers that meet the specifications of the test methods.**
**Higher ranges available by sample dilution. Other ranges available via data logger/recorder signal attenuation.**
**Operating range is defined by the calibration gases used during the test (per EPA Methods 7e and 25b).**

# Quality Assurance Activities

Each instrument's response was checked and adjusted in the field prior to the collection of data via direct inject multi-point calibration. The instrument's linearity was checked by first adjusting the zero and span responses to zero (nitrogen) and an upscale calibration gas in the range of the expected concentrations. The instrument response was then challenged with other calibration gases of known concentration and accepted as being linear if the response of the other calibration gases agreed within ± 2% of span of the predicted values. Appendix D contains Instrumental Analysis Quality Assurance Worksheets, which summarize the results of these calibration error tests.

The sampling system's integrity was tested by comparing the responses of the analyzers to calibration gases introduced via two paths. The first path was into the analyzer via the zero/span calibration manifold. The second path was to introduce a calibration gas into the sample system at the sample probe. Any difference in the instrument responses by these two methods was attributed to sampling system bias or leakage. These bias checks were conducted before and after dismantling or setting up the sample system, and as required by the various methods. Examination of the datalog excerpt and Instrumental Analysis Quality Assurance Data worksheet in Appendix D show that the analyzer response via both sample paths agreed within acceptable limits in all cases.

Interference response tests on the $NO_x$, CO, $CO_2$, and $O_2$ instruments were conducted during the response time / bias check. The sum of the interference response for each analyzer is less than ± 5% of the applicable full-scale span value.

The efficiency of the $NO_2$ to NO converter in the $NO_x$ analyzer was checked by introducing a certified mixture of $NO_2$ in $N_2$ standard gas into the analyzer. The criterion for acceptability is a demonstrated $NO_x$ converter efficiency greater than 90%. The datalog excerpt that demonstrate the converter efficiency test are available in Appendix F. The above-mentioned quality assurance worksheets of Appendix D also summarize the results of the converter efficiency test.

The residence time of the sampling and measurement system was estimated using the pump flow rate and the sampling system volume. The pump's rated flow is 0.625 cfm at 10 psig. The sampling system volume is approximately 0.034 cf, therefore, the sample residence time is approximately 3.3 seconds. The sampling system purge time is twice of the longest response time, which is typically at or near 120 seconds.

Response time tests for individual instruments were conducted prior to sampling and noted in the Daily Assurance Worksheet of Appendix D and on the datalog record of Appendix F.

The control gases used to calibrate the instruments were analyzed and certified by the compressed gas vendors to ± 1% accuracy for the $NO_x$/CO, and $O_2$/$CO_2$ gases. EPA Protocol Number 1 was used, where applicable, to assign the concentration values traceable to the National Bureau of Standards, Standard Reference Materials (SRM's). The gas calibration sheets as prepared by the vendor are contained in Appendix E. The calibration certificate for the dry gas meter used is also contained in Appendix E.

Before and after the test, the analyzers were checked for zero and span drift. This allowed each test run to be bracketed by calibrations and documents the precision of the data just collected. The criterion for acceptable data is that the instrument drift is no more than ± 3% of the full-scale response. The quality assurance worksheets in Appendix D summarize all multi-point calibration checks and zero to span checks performed during the tests. These worksheets (as prepared from the datalog records of Appendix F) show that no drifts more than the criteria specified by the respective methods existed.

CST collected and reported the enclosed test data in accordance with the procedures and quality assurance activities described in this test report. CST makes no warranty as to the suitability of the test methods and assumes no liability relating to the interpretation and use of the test data.

# Appendix A:
# Tabular Results and Field Data

# Summary of Results
# Unit TA-3-22-CT-1

**Company: Los Alamos National Laboratory**
**Location: TA-3 Power Station**
**Source: Rolls Royce RB211-6761 DLE SN: 2011**
**Engine Site Rating: 27 MW (36,207 HP)**
**Technician: CS, AB**

| ***Test Run Number*** | **1** | **2** | **3** | |
|---|---|---|---|---|
| **Unit Number** | **TA-3-22** | **TA-3-22** | **TA-3-22** | |
| **Equipment Number** | **CT-1** | **CT-1** | **CT-1** | |
| Date | 12/5/23 | 12/5/23 | 12/5/23 | |
| Start Time | 11:18 | 11:39 | 12:00 | |
| Stop Time | 11:38 | 11:59 | 12:20 | |
| ***Turbine / Generator Operating Parameters*** | | | | ***Average*** |
| Load (%) | 92.8 | 92.4 | 92.5 | **92.6** |
| Gas Generator Speed NL (RPM) | 6,362 | 6,362 | 6,362 | **6,362.0** |
| Gas Generator Speed NH (RPM) | 9,044 | 9,046 | 9,046 | **9,045.3** |
| Power Turbine Speed (RPM) | 4,846 | 4,847 | 4,847 | **4,846.7** |
| P30 Pressure (psig) | 245.2 | 244.8 | 244.6 | **244.9** |
| Engine Horsepower (HP) | 33,605 | 33,463 | 33,505 | **33,524.4** |
| Generator Wattage (MW) | 24.4 | 24.2 | 24.1 | **24.2** |
| Voltage (kV) | 13.70 | 13.70 | 13.72 | **13.71** |
| Amperage (A) | 1227 | 1026 | 1019 | **1090.7** |
| Frequency (Hz) | 60.00 | 60.20 | 60.07 | **60.09** |
| Power Factor (PF) | 1.0 | 1.0 | 1.0 | **1.0** |
| Inlet Temperature (T1) (°F) | 48.9 | 49.0 | 50.0 | **49.3** |
| Average Exhaust Temperature (T455) (°F) | 1452 | 1452 | 1452 | **1452.0** |
| ***Fuel Data*** | | | | |
| Fuel Pressure (psig) | 518.6 | 518 | 520 | **518.9** |
| Fuel Temperature (°F) | 86.0 | 86.0 | 86.4 | **86.1** |
| Measured Fuel Consumption (SCFH) | 236,200 | 235,200 | 235,500 | **235,633.3** |
| O2 F-Factor (DSCF/MMBtu, HHV basis) | 8660 | 8660 | 8660 | **8660** |
| Fuel Heating Value (Btu/SCF, HHV) | 1049 | 1049 | 1049 | **1049** |
| BHp Specific Fuel Rate (Btu/Hp-hr, HHV basis) | 7375 | 7375 | 7375 | **7375** |
| ***Ambient Conditions*** | | | | |
| Pressure Altitude (MSL) | 7300 | 7300 | 7300 | **7300** |
| Atmospheric Pressure ("Hg) | 22.85 | 22.85 | 22.85 | **22.85** |
| Dry Bulb Temperature (°F) | 47.8 | 48.2 | 48.0 | **48.0** |
| Wet Bulb Temperature (°F) | 38.8 | 39.0 | 38.8 | **38.9** |
| Humidity (lb/lb air) | 0.0044 | 0.0044 | 0.0043 | **0.0044** |
| ***Measured Exhaust Emissions (Instrument Drift Corrected)*** | | | | |
| NOx (ppmv) | 15.63 | 15.63 | 15.66 | **15.64** |
| **NOx @ 15% O2 (ppmvd) {Permit Limit = 25.0}** | 15.09 | 15.25 | 15.47 | **15.27** |
| CO (ppmv) | 10.90 | 10.83 | 10.69 | **10.80** |
| O2 (vol %) | 14.79 | 14.85 | 14.93 | **14.86** |
| CO2 (vol %) | 3.45 | 3.40 | 3.40 | **3.42** |
| Fo (Natural Gas) | 1.77 | 1.78 | 1.76 | **1.77** |
| ***Exhaust Flow Rates*** | | | | |
| Dry Standard Cubic Feet per Minute | 122,303.13 | 123,077.12 | 124,774.47 | **123,384.90** |
| Dry Standard Cubic Feet per Hour | 7,338,188 | 7,384,627 | 7,486,468 | **7,403,094** |
| ***Calculated Mass Emission Rates*** | | | | |
| NOx (lbs/hr) **{Permit Limit = 23.8}** | 13.70 | 13.79 | 14.00 | **13.83** |
| CO (lbs/hr) **{Permit Limit = 29.0}** | 5.81 | 5.81 | 5.82 | **5.81** |
| ***Hours per Year =*** | ***1.40E+09*** | ***÷ Fuel Use = 5941.43*** | | |
| *NOx (tons/yr) **{Permit Limit = 59.4}** | 40.69 | 40.96 | 41.59 | **41.08** |
| *CO (tons/yr) **{Permit Limit = 72.3}** | 17.27 | 17.27 | 17.28 | **17.27** |

***TPY based on 238.00 MSCF/Hr. Turbine limited to 1400 MMSCF of Fuel per 12 Month Period.**

# Field Test Participants Sign In Sheet

**Job Name:** LANL **DATE(S):** 12-5-23

**Job Number:** 2587 **PERMIT #:** P100-R2M5

**Plant Name/Location:** TA-3 POWER PLANT

**Emission Source(s):** TURBINE CT-1

**PARTICIPANTS:**

| | |
|---|---|
| Compliance Services and Testing | Test Contractor |
| LANL | Owner/Operator |
| NMED-AQB | Regulatory Agency |
| | Regulation |
| | |

| Print Name: | Affiliation: | Position: | Phone Number: |
|---|---|---|---|
| Katelyn Mahoney | LANL-EPC-CP | Env. Prof. | 505-396-0619 |
| Roselia Gonzales | LANL-STR | STR | 505-469-8596 |
| Joe Baughman | LANL-Log-SUP | SUP | 605-699-0207 |
| CHRIS SPENCER | CST | DFR | 505 681 4909 |
| AUSTIN BRUNICK | CST | EMISS TECH | 505-389-9749 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

# Summary of Results
# Unit TA-3-22-CT-1

**Company: Los Alamos National Laboratory**
**Location: TA-3 Power Station**
**Source: Siemens Energy SGT A35-DLE-GT SN: 1890D-2015**
**Engine Site Rating: 24.6 MW (32,989 Hp)**
**Technician: CS**

| *Test Run Number* | 1 | 2 | 3 | |
|---|---|---|---|---|
| **Unit Number** | **TA-3-22** | **TA-3-22** | **TA-3-22** | |
| **Equipment Number** | **CT-1** | **CT-1** | **CT-1** | |
| Date | 12-5-23 | 1/1/04 | 1/1/04 | |
| Start Time | 1118 | 0:21 | 0:42 | |
| Stop Time | 0:20 | 0:41 | 1:02 | |
| ***Turbine / Generator Operating Parameters*** | | | | ***Average*** |
| Load (%) | 0.0 | 0.0 | 0.0 | **0.0** |
| Gas Generator Speed NL (RPM) | 6362 | 6362 | 6362 | **#DIV/0!** |
| Gas Generator Speed NH (RPM) | 9044 | 9046 | 9046 | **#DIV/0!** |
| Power Turbine Speed (RPM) | 4846 | 4847 | 4847 | **#DIV/0!** |
| Engine Horsepower (HP) | 0 | 0 | 0 | **0.0** |
| Generator Wattage (MW) | 24.4 | 24.2 | 24.1 | **#DIV/0!** |
| Voltage (kV) | 13.7 | 13.72 | 13.72 | **#DIV/0!** |
| Amperage (A) | 1227 | 1026 | 1019 | **#DIV/0!** |
| Frequency (Hz) | 60.02 | 60.2 | 60.07 | **#DIV/0!** |
| Power Factor (PF) | 1 | 1 | 1 | **#DIV/0!** |
| Inlet Temperature (T1) (°F) | 48.9 | 49 | 50 | **#DIV/0!** |
| Average Exhaust Temperature (T455) (°F) | 1452 | 1452 | 1452 | **#DIV/0!** |
| ***Fuel Data*** | | | | |
| Fuel Pressure (psia) | 518.6 | 518 | 520 | **#DIV/0!** |
| Fuel Temperature (°F) | 86 | 86.2 | 86.4 | **#DIV/0!** |
| Calculated Fuel Consumption (SCFH) | 236.2 X1000 | 235.2 | 235.5 | **#DIV/0!** |
| O2 F-Factor (DSCF/MMBtu, HHV basis) | 8657 | 8657 | 8657 | **8657** |
| Fuel Heating Value (Btu/SCF, HHV) | 1051 | 1051 | 1051 | **1051** |
| BHp Specific Fuel Rate (Btu/Hp-hr, HHV basis) | 7375 | 7375 | 7375 | **7375** |
| ***Ambient Conditions*** | | | | |
| Pressure Altitude (MSL) | 7300 | 7300 | 7300 | **7300** |
| Atmospheric Pressure ("Hg) | 22.85 | 22.85 | 22.85 | **22.85** |
| Dry Bulb Temperature (°F) | 47.8 | 48.2 | 48.0 | **#DIV/0!** |
| Wet Bulb Temperature (°F) | 38.8 | 39.0 | 38.8 | **#DIV/0!** |
| Humidity (lb/lb air) | 0.0012 | 0.0012 | 0.0012 | **0.0012** |
| ***Measured Exhaust Emissions (Instrument Drift Corrected)*** | | | | |
| NOx (ppmv) | 19.06 | 18.79 | 18.59 | **18.82** |
| **NOx @ 15% O2 (ppmvd) {Permit Limit = 25.0}** | 18.53 | 18.41 | 18.35 | **18.43** |
| CO (ppmv) | 4.96 | 4.26 | 4.02 | **4.42** |
| O2 (vol %) | 14.83 | 14.88 | 14.92 | **14.88** |
| CO2 (vol %) | 3.40 | 3.36 | 3.31 | **3.36** |
| Fo (Natural Gas) | 1.79 | 1.79 | 1.80 | **1.79** |
| ***Exhaust Flow Rates*** | | | | |
| Dry Standard Cubic Feet per Minute | 0.00 | 0.00 | 0.00 | **0.00** |
| Dry Standard Cubic Feet per Hour | 0 | 0 | 0 | **0** |
| ***Calculated Mass Emission Rates*** | | | | |
| NOx (lbs/hr) **{Permit Limit = 23.8}** | 0.00 | 0.00 | 0.00 | **0.00** |
| CO (lbs/hr) **{Permit Limit = 29.0}** | 0.00 | 0.00 | 0.00 | **0.00** |
| ***Hours per Year =*** | ***1.40E+09*** | ***+ Fuel Use =*** | ***#DIV/0!*** | |
| *NOx (tons/yr) **{Permit Limit = 59.4}** | #DIV/0! | #DIV/0! | #DIV/0! | **#DIV/0!** |
| *CO (tons/yr) **{Permit Limit = 72.3}** | #DIV/0! | #DIV/0! | #DIV/0! | **#DIV/0!** |

***TPY based on 238.00 MSCF/Hr. Turbine limited to 1400 MMSCF of Fuel per 12 Month Period.**

CP30
PCD
245.2
244.8
244.6

TOTALIZ
MSCF
412938.5

# Appendix B:
# Example Calculations

# Example Calculations

## Drift Corrected Emission Concentrations

***Formula***

$$C_{GAS} = (Ç - Co) \times \frac{C_{MA}}{C_M - Co} \quad \textit{(eq. 7E-5)}$$

***All Calculations Refer to Test Run 1, Unit # TA-3-22-CT-1***

| | | |
|---|---|---|
| $Ç_{NOx}$ = | Raw Concentration of NOx | = 15.29 ppmv |
| Co = | Avg. of Initial and Final Zero Checks | = 0.00 ppmv |
| $C_M$ = | Avg. of Initial and Final Span Checks | = 24.47 ppmv |
| $C_{MA}$ = | Certified Concentration of Span Gas | = 25.00 ppmv |

**$C_{NOx}$ = ( 15.29 - 0.00 ) x 25.00 / ( 24.47 - 0.00 ) = 15.63 ppmv**

| | | |
|---|---|---|
| $Ç_{CO}$ = | Raw Concentration of CO | = 10.77 ppmv |
| Co = | Avg. of Initial and Final Zero Checks | = -0.06 ppmv |
| $C_M$ = | Avg. of Initial and Final Span Checks | = 24.79 ppmv |
| $C_{MA}$ = | Certified Concentration of Span Gas | = 25.00 ppmv |

**$C_{CO}$ = ( 10.77 + 0.06 ) x 25.00 / ( 24.79 + 0.06 ) = 10.90 ppmv**

| | | |
|---|---|---|
| $Ç_{O2}$ = | Raw Concentration of O2 | = 14.63 % |
| Co = | Avg. of initial and final zero bias checks | = 0.14% |
| $C_M$ = | Avg. of initial and final span bias checks | = 9.94% |
| $C_{MA}$ = | Actual concentration of span gas | = 10% |

**$C_{O2}$ = ( 14.63 - 0.14 ) x 10.00 / ( 9.94 - 0.14 ) = 14.79%**

| | | |
|---|---|---|
| $Ç_{CO2}$ = | Raw Concentration of CO2 | = 3.56% |
| Co = | Avg. of initial and final zero bias checks | = 0.08% |
| $C_M$ = | Avg. of initial and final span bias checks | = 10.17% |
| $C_{MA}$ = | Actual concentration of span gas | = 10.00% |

**$C_{CO2}$ = ( 3.56 - 0.08 ) x 10.00 / ( 10.17 - 0.08 ) = 3.45%**

***Fo Calculation to Verify O2 / CO2 Measurements (Eq. 3b-1)***

| | | |
|---|---|---|
| $C_{O2}$ = | Corrected Concentration of O2 | = 14.79% |
| $C_{CO2}$ = | Corrected Concentration of CO2 | = 3.45% |
| Th. Fo = | Theoretical Fo from FGA | = 1.76 |

$$Fo = \frac{(20.9 - O2\%)}{CO2\%}$$

$$\mathbf{Fo} = \frac{(20.9 - 14.79)}{3.45} = \mathbf{1.77}$$

***Adjust Measured Concentrations to 15% O2 (Eq. 60.335)***

$$\mathbf{C_X @ 15\% O2} = C_X\,(ppmv) \times \frac{5.9}{(20.9 - O2\%)}$$

$$\mathbf{C_{NOx} @ 15\% O2} = 15.63 \times \frac{5.9}{(20.9 - 14.79)} = \mathbf{15.09} \ \mathbf{@ 15\% O2}$$

# Example Calculations

## Mass Emission Rates via EPA Method 19

### *Measured Data and Constants from Test Run 1*

| | | | | |
|---|---|---|---|---|
| $C_{NOx}$ = | Corrected Concentration of NOx | = | 15.63 | ppmv |
| $C_{CO}$ = | Corrected Concentration of CO | = | 10.90 | ppmv |
| Horsepower = | Observed Horsepower | = | 33605 | Hp |
| lb / mole = | EPA STP for Ideal Gas | = | 385.15 | SCF |
| lbs / hr to tpy = | Conversion Factor based on Fuel Usage | = | 2.9707 | hrs-tons / lbs-yr |
| $C_F$ = | PPMV Normalization | = | 1.00E-06 | 1 / ppmv |
| $MW_{NOx}$ = | Molecular Weight of NOx | = | 46 | lb / lb-mol |
| $MW_{CO}$ = | Molecular Weight of CO | = | 28 | lb / lb-mol |

### *Stack Gas Flow Rate via Method 19 (eq. 19-1)*

| | | | | |
|---|---|---|---|---|
| $Q_F$ = | Fuel Flow (Measured) | = | 236200 | SCF/H |
| $F_{BTU}$ = | Fuel Higher Heating Value | = | 1049 | Btu/SCF |
| $F_{O2}$ = | O2 F-Factor | = | 8660 | DSCF/MMBtu |
| $C_{O2}$ = | Corrected Concentration of O2 | = | 14.79 | % |
| $Q_{S\ M19}$ = | $Q_F$ x $F_{BTU}$ x $F_{O2}$ x 10^-6 x $\frac{20.9}{(20.9 - \%O2)}$ | | | DSCF/H |
| $Q_{S\ M19}$ = | 236200 x 1049 x 8660 x 3.42 x 1.00E-06 | | | |
| **$Q_{S\ M19}$** = | **7,338,188** | **DSCF/H** | | |

### *Formulas*

**Pounds per Hour (lbs/hr)**

$E_x$ (lb/hr) = $C_x$ x $C_F$ x $Q_S$ x { $MW_x$ / (lb / mole) }

**Tons per Year (tpy)**

$E_x$ (tpy) = $E_x$ (lb/hr) x { Fuel Usage (hr / yr) / 2000 (lb / ton) }

### *Calculated Mass Emission Rates From Method 19 Exhaust Flow Rate*

#### $E_{NOx}$

**lbs/hr** = 15.63 x 1.00E-06 x 7.34E+06 x $\frac{46}{385.15}$ = **13.70**

**tpy** = 13.70 lb/hr x 2.9707 $\frac{\text{hrs-ton}}{\text{lbs-yr}}$ = **40.69**

#### $E_{CO}$

**lbs/hr** = 10.90 x 1.00E-06 x 7.34E+06 x $\frac{28}{385.15}$ = **5.81**

**tpy** = 5.81 lb/hr x 2.9707 $\frac{\text{hrs-ton}}{\text{lbs-yr}}$ = **17.27**

# Appendix C:
# Fuel Analysis, F-Factor Calculations, and Fuel Meter Calibration Certificate

**New Mexico Gas Company**
**Albuquerque, New Mexico**
**Gas Analysis General Report (05 Dec 2023)**

5-Dec-23
11:04 AM

**Analysis ID:** 9646
**Name:** Santa Fe M L 20" Low Flow SF Jnct Daily

**Alternate ID:** NA
**Company Name:** NMGCO

**Analysis Type:** NA
**Sample Frequency:** Daily

**Analysis Origin:** NA
**BTU Var Multiplier:**

| Sample Date | Effective Date | Sample Type | Sample Pressure Base | Wet BTU | Dry BTU | Gravity | Methane | Ethane | Propane | I Butane | N Butane | I Pentane | N Pentane | Hexanes+ | Nitrogen | CO2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Averages: | 1031.3 | 1049.6 | 0.6039 | 90.344 | 6.758 | 0.43 | 0.016 | 0.029 | 0.004 | 0.003 | 0.001 | 2.214 | 0.199 |
| | 12/4/23 8:00 | | 14.73 | 1031.3 | 1049.6 | 0.6039 | 90.344 | 6.758 | 0.43 | 0.016 | 0.029 | 0.004 | 0.003 | 0.001 | 2.214 | 0.199 |

The data on this report may be incomplete and should be viewed as preliminary un-edited data.

# Fuel Analysis
# Gas Fuel F Factor and Heating Value Calculation

**Company:** LANL
**Sample ID:** TA-3 Fuel Supply
**Time:** N/A
**Date:** 12/5/23

*CALCULATION OF DENSITY AND HEATING VALUE @ 68°F and 29.92 in Hg*

| Component | % Volume | Molecular Wt. | Density (lb/ft3) | % volume x Density | weight % | Component Gross Btu/lb | Weight Fract. Btu | Gross Htng. Val. (Btu/SCF) | Volume Fract. Btu |
|---|---|---|---|---|---|---|---|---|---|
| Hydrogen | | 2.016 | 0.0052 | 0.00000 | 0.0000 | 61100 | 0.00 | 325.0 | 0.000 |
| Oxygen | | 32.000 | 0.0831 | 0.00000 | 0.0000 | 0 | 0.00 | 0.0 | 0.000 |
| Nitrogen | 2.214 | 28.016 | 0.0731 | 0.00162 | 3.5642 | 0 | 0.00 | 0.0 | 0.000 |
| CO2 | 0.199 | 44.010 | 0.1149 | 0.00023 | 0.5038 | 0 | 0.00 | 0.0 | 0.000 |
| CO | | 28.010 | 0.0727 | 0.00000 | 0.0000 | 4347 | 0.00 | 322.0 | 0.000 |
| Methane | 90.344 | 16.041 | 0.0417 | 0.03763 | 82.8901 | 23879 | 19793.33 | 1013.0 | 915.185 |
| Ethane | 6.758 | 30.067 | 0.0789 | 0.00533 | 11.7414 | 22320 | 2620.67 | 1792.0 | 121.103 |
| Ethylene | | 28.051 | 0.0733 | 0.00000 | 0.0000 | 21644 | 0.00 | 1614.0 | 0.000 |
| Propane | 0.430 | 44.092 | 0.1175 | 0.00051 | 1.1127 | 21661 | 241.03 | 2590.0 | 11.137 |
| propylene | | 42.077 | 0.1090 | 0.00000 | 0.0000 | 21041 | 0.00 | 2336.0 | 0.000 |
| Isobutane | 0.016 | 58.118 | 0.1554 | 0.00002 | 0.0548 | 21308 | 11.67 | 3363.0 | 0.538 |
| n-butane | 0.029 | 58.118 | 0.1554 | 0.00005 | 0.0993 | 21257 | 21.10 | 3370.0 | 0.977 |
| Isobutene | | 56.102 | 0.1454 | 0.00000 | 0.0000 | 20840 | 0.00 | 3068.0 | 0.000 |
| Isopentane | 0.004 | 72.144 | 0.1870 | 0.00001 | 0.0165 | 21091 | 3.48 | 4008.0 | 0.160 |
| n-pentane | 0.003 | 72.144 | 0.1870 | 0.00001 | 0.0124 | 21052 | 2.60 | 4016.0 | 0.120 |
| n-hexane + | 0.001 | 86.169 | 0.2234 | 0.00000 | 0.0049 | 20940 | 1.03 | 4762.0 | 0.048 |
| H2S | | 34.076 | 0.0895 | 0.00000 | 0.0000 | 7100 | 0.00 | 647.0 | 0.000 |
| **Totals** | **100.00** | **731.25** | **1.91** | **0.05** | **100.00** | **Gross Heating Value** | | | |
| **Average Density:** | | **0.0454** | **Specific Gravity:** | | **0.593** | **Btu/lb:** | **22695** | **Btu/SCF:** | **1049** |

*CALCULATION OF F FACTORS*

| Component | Mol. Wt. | C Factor | H Factor | % volume | Fract. Wt. | Weight Percents | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Carbon | Hydrogen | Nitrogen | Oxygen | Sulfur |
| Hydrogen | 2.016 | 0.0000 | 1.0000 | 0.0000 | 0.0000 | | 0.0000 | | | |
| Oxygen | 32.000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | 0.0000 | |
| Nitrogen | 28.016 | 0.0000 | 0.0000 | 2.2140 | 62.0274 | | | 3.5539 | | |
| CO2 | 44.010 | 0.2723 | 0.0000 | 0.1990 | 8.7580 | 0.1366 | | | 0.3648 | |
| CO | 28.010 | 0.4259 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | 0.0000 | |
| Methane | 16.041 | 0.7500 | 0.2500 | 90.3440 | 1449.2081 | 62.2743 | 20.7581 | | | |
| Ethane | 30.067 | 0.8000 | 0.2000 | 6.7580 | 203.1928 | 9.3135 | 2.3284 | | | |
| Ethylene | 28.051 | 0.8571 | 0.1429 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| Propane | 44.092 | 0.8182 | 0.1818 | 0.4300 | 18.9596 | 0.8888 | 0.1975 | | | |
| Propene | 42.077 | 0.8571 | 0.1429 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| Isobutane | 58.118 | 0.8276 | 0.1725 | 0.0160 | 0.9299 | 0.0441 | 0.0092 | | | |
| n-butane | 58.118 | 0.8276 | 0.1725 | 0.0290 | 1.6854 | 0.0799 | 0.0167 | | | |
| Isobutene | 56.102 | 0.8571 | 0.1429 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| Isopentane | 72.144 | 0.8333 | 0.1667 | 0.0040 | 0.2886 | 0.0138 | 0.0028 | | | |
| n-pentane | 72.144 | 0.8333 | 0.1667 | 0.0030 | 0.2164 | 0.0103 | 0.0021 | | | |
| n-hexane | 86.169 | 0.8372 | 0.1628 | 0.0010 | 0.0862 | 0.0041 | 0.0008 | | | |
| H2S | 34.076 | 0.0000 | 0.0587 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | 0.0000 |
| **Totals** | **731.25** | **9.80** | **2.96** | **100.00** | **1745.352** | **72.766** | **23.315** | **3.554** | **0.365** | **0.000** |

*CALCULATED VALUES*

| | | |
|---|---|---|
| **O2 F Factor (dry)** | **8660** | DSCF of Exhaust/MMBtu of Fuel Burned @ 0% excess air |
| **O2 F Factor (wet)** | **10642** | SCF of Exhaust/MMBtu of Fuel Burned @ 0% excess air |
| **Moisture F Factor** | **1983** | SCF of Water/MMBtu of Fuel Burned @ 0% excess air |
| **Combust. Moisture** | **18.63** | Volume % water in flue gas @ 0% excess air |
| **CO2 F Factor** | **1029** | DSCF of CO2/MMBtu of Fuel Burned @ 0% excess air |
| **Carbon Dioxide** | **11.89** | Volume % CO2 in flue gas @ 0% O2 |
| **Predicted Fo Factor** | **1.76** | EPA Method 3b Fo value |
| **Fuel VOC %** | **13.47%** | Non-methane |
| **Fuel VOC %** | **1.34%** | Non-methane, non-ethane |

| | | | | | |
|---|---|---|---|---|---|
| Device name | | Company | NMGCO | Meter Date | 11/28/2023 |
| Station / Description | LA RESEARCH/GEN | Address | | Meter Time | 9:27:26 AM |
| Firmware Version | 1.05.00 | City | | Firmware CRC | 0x78E1 |
| S/N device | 20261007 | ZIP Code | | Adjust CRC | 0x702A |
| S/N electronics | 20080049 | Country | | Parameter CRC | 0x68DE |
| S/N meterbody | 20200005 | GPS | Lat: 0.00 \| Lon: 0.00 | Metrology CRC | 0xFD3C |
| | | | | Created with | V1.21.0.8756 |

| Description | SOS TEST | | |
|---|---|---|---|
| **Log duration [hh:mm:ss]** | **Last report created** | **Service Technician** | **Units System Device** |
| 00:03:00 | 11/28/2023 | JESSE | Imperial (US) |

## *Parameter Data*

| Device Type | Pathlayout | Inner Diameter Meter [in] | Pipe Diameter [in] | Firmware Version |
|---|---|---|---|---|
| 4 path | 4+2D | 2.87445 | 3.06693 | 1.05.00 |
| **Impulse Factor [Imp/ft³]** | **Impulse Factor inv [ft³/Imp]** | **Temp. Value Source** | **Pressure Value Source** | **Stacking Factor** |
| 100 | 0.010 | Fixed temperature value 68 °F | Fixed pressure value 420 psi(g) | 1 |

## *Calibration Data*

| Adjust Methode | Qmin [acf/h] | Qmax [acf/h] | Cali. Pressure [psi(g)] | Cali. Temperature [°F] |
|---|---|---|---|---|
| Piecewice linear | 280 | 23000 | 0 | 68 |

## *Process Data*

| Speed of Sound (SOS) [ft/s] | SOS Theoretical [ft/s] | SOS Difference [%] | Pressure [psi(g)] | Temperature [°F] |
|---|---|---|---|---|
| 1361.235 | 1350.22 | 0.816 | 420.41 | 50.86 |
| **Flow Rate [acf/h]** | **Flow Rate (norm.) [scf/h]** | **Profile Factor** | **Symmetry** | **Swirl [°]** |
| 7751.849 | 0 | 1.1451 | 1.000754 | 0 |

| Meter Status | State |
|---|---|
| Measure valid | 🟢 |
| Error | ⚪ |
| Check request | ⚪ |
| User warning | 🟡 |
| Parameter Lock Open | ⚪ |
| Compensated Path Failure | ⚪ |
| Active User Warning | 🟡 |
| Performance Error | ⚪ |

| System status | State |
|---|---|
| New Logbook Entries | 🔵 |
| Impulse Frequency > Fmax | ⚪ |
| External Power Failure | ⚪ |
| RTC Battery low | ⚪ |
| Event Log Full | ⚪ |
| Counter Checksum Error | ⚪ |
| Firmware Checksum Error | ⚪ |
| Archives Checksum Error | ⚪ |
| Date/Time Invalid | ⚪ |
| Systemtest Active | ⚪ |
| Battery Low | ⚪ |
| Battery Failure | ⚪ |

| Volume Conversion | State |
|---|---|
| P: Measurement Valid | 🟢 |
| P: Communication Error | ⚪ |
| P: Sensor Failure | ⚪ |
| P: Configuration Error | ⚪ |
| P: Value Implausible | ⚪ |
| T: Measurement Valid | 🟢 |
| T: Communication Error | ⚪ |
| T: Sensor Failure | ⚪ |
| T: Configuration Error | ⚪ |
| T: Value Implausible | ⚪ |
| Gas Composition Invalid | ⚪ |
| Conversion Failure | ⚪ |

| Operation Mode | State |
|---|---|
| Configuration Mode | ⚪ |
| Airtest Mode | ⚪ |

| Measurement | State |
|---|---|
| Adjust Range Exceeded | ⚪ |
| Internal PT-Sensor Failure | ⚪ |
| DSP Hardware Error | ⚪ |
| DSP Parameter Implausible | ⚪ |
| Flow Measurement Valid | 🔵 |
| Error Path Failure | ⚪ |
| Path Compensation Possible | 🔵 |
| Hardware Error | ⚪ |
| Zerocut Active | ⚪ |

| Parameter | State |
|---|---|
| Parameter Invalid | ⚪ |
| **Logbooks** | **State** |
| Metrology Log Full | ⚪ |
| Event Checksum Error | ⚪ |
| Parameter Checksum Error | ⚪ |
| Metrology Checksum Error | ⚪ |
| Diag. Archive Checksum Error | ⚪ |
| Data Archive 1 Checksum Error | ⚪ |
| Data Archive 2 Checksum Error | ⚪ |

**Legend**

- 🟢 OK (no alarm or warning)
- 🟡 Warning active
- 🔴 Alarm active
- 🔵 Active
- ⚪ Disabled

| Path status | 1-1 | 1-2 | 1-3 | 1-4 |
|---|---|---|---|---|
| SNR Limit | ⚪ | ⚪ | ⚪ | ⚪ |
| Warning Signal Acceptance | ⚪ | ⚪ | ⚪ | ⚪ |
| Warning SOS Deviation | ⚪ | ⚪ | ⚪ | ⚪ |
| Warning Turbulence | ⚪ | ⚪ | ⚪ | ⚪ |
| Warning AGC | ⚪ | ⚪ | ⚪ | ⚪ |
| Warning AGC Deviation | ⚪ | ⚪ | ⚪ | ⚪ |
| Warning SNR | ⚪ | ⚪ | ⚪ | ⚪ |
| Patherror | ⚪ | ⚪ | ⚪ | ⚪ |
| Sign. accept. rate [%] | 100 | 100 | 100 | 100 |

*VOG*

| Path | Average [ft/s] | Maximum [ft/s] | Minimum [ft/s] | Turbulence Average [%] | Velocity Ratio [%] |
|---|---|---|---|---|---|
| 1-1 | 41.602 | 42.470 | 40.782 | 2.69 | 99.11 |
| 1-2 | 47.361 | 48.279 | 46.434 | 2.14 | 112.82 |
| 1-3 | 47.590 | 48.683 | 46.796 | 2.13 | 113.37 |
| 1-4 | 41.309 | 42.224 | 40.558 | 2.97 | 98.41 |
| **Average** | 41.978 | 42.838 | 41.293 | | |

*AGC / SNR*

| Path | SNR AB [dB] | SNR BA [dB] | AGC AB [dB] | AGC BA [dB] | AGC Diff.AB-BA [dB] |
|---|---|---|---|---|---|
| 1-1 | 79.7 | 61.0 | 26.1 | 28.5 | -2.4 |
| 1-2 | 69.4 | 62.2 | 28.4 | 28.9 | -0.5 |
| 1-3 | 66.5 | 62.6 | 28.2 | 28.6 | -0.4 |
| 1-4 | 63.8 | 59.2 | 26.6 | 29.7 | -3.1 |
| **Average** | 69.9 | 61.2 | 27.3 | 28.9 | -1.6 |

*SOS*

| Path | Average [ft/s] | Maximum [ft/s] | Minimum [ft/s] |
|---|---|---|---|
| 1-1 | 1361.58 | 1361.75 | 1361.46 |
| 1-2 | 1360.79 | 1360.95 | 1360.65 |
| 1-3 | 1360.71 | 1360.87 | 1360.58 |
| 1-4 | 1361.86 | 1361.97 | 1361.69 |
| **Average** | 1361.235 | 1361.331 | 1361.151 |

**Totalizers**

| Volume | Normal [cft] | Error [cft] | Total [cft] |
|---|---|---|---|
| Forward | 48496846 | 944 | 48515616 |
| Reverse | 171 | 1 | 173 |

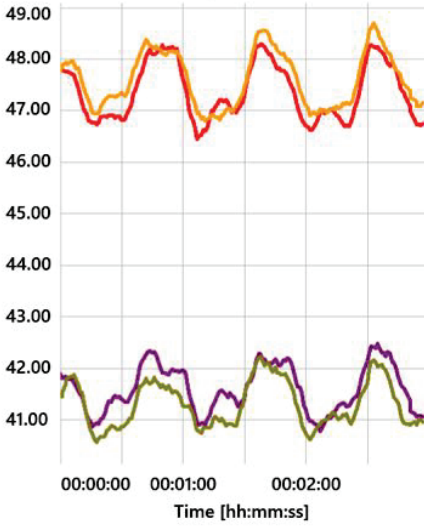
Name _____ Signature _____ Date _____

Witness name _____ Signature _____ Date _____

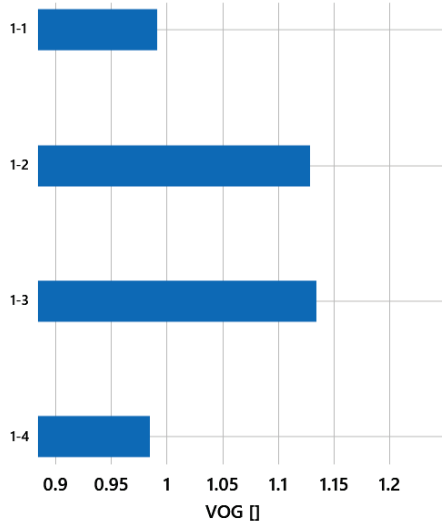
Legend

Path 1-1 Path 1-2 Path 1-3 Path 1-4

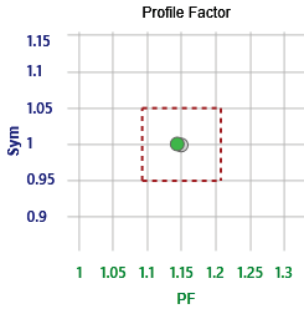
Flowing Velocities [ft/s]



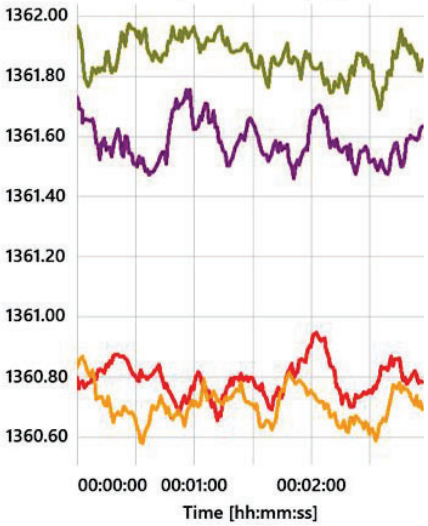

Path Velocity Ratios



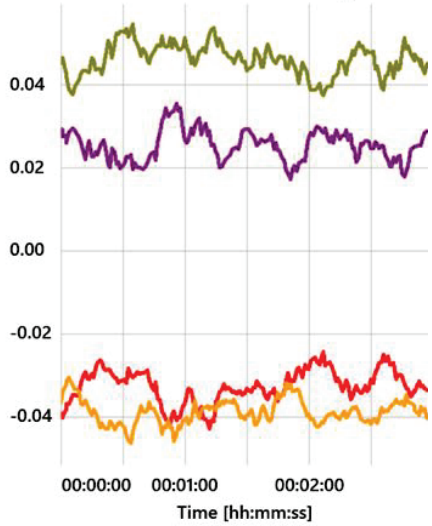

Profile Factor



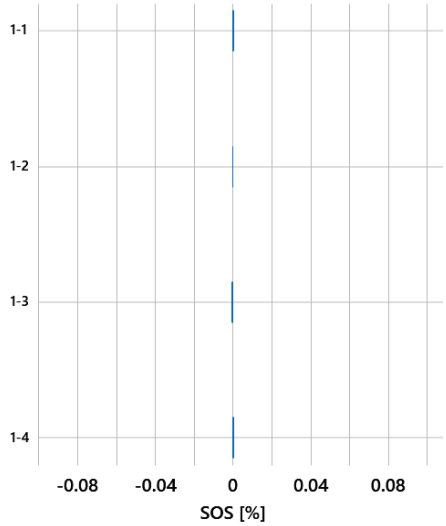

Speed of Sound [ft/s]




SOS-Difference from Average[%]



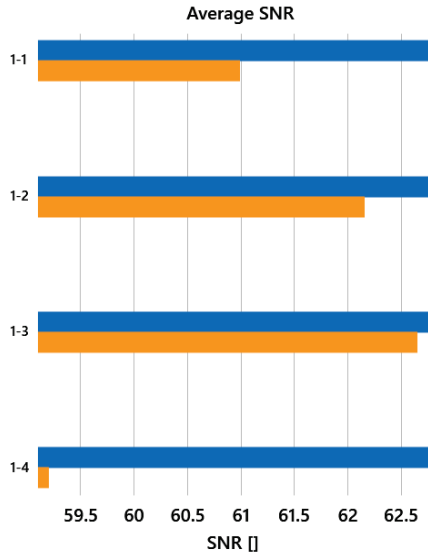

SOS Ratio



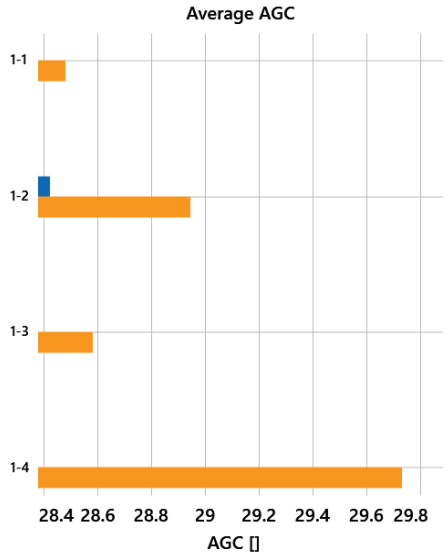

Sign.Accept [%]




Average SNR




Average AGC



# Appendix D:
# Quality Assurance Activities

# Quality Assurance Report
# Converter Efficiency Test, Interference Test, Response Time, and Bias Calibration Results

## *NOx Converter Effeciency Check*

*Method:* *7E Section 8.2.4*
*Frequency:* *Before each field test*
*Criteria:* *Equal to or greater than 90% conversion efficiency*

Test Date: 12/5/23 Technician: CS

| *NO2* | *Results* |
|---|---|
| Certified Value | 49.00 ppmv |
| Observed Value | 47.43 ppmv |
| Converter Effeciency | 96.80% |

## *Interference Response Checks*

*Method:* *7E Section 8.2.7*
*Frequency:* *Prior to initial use in the field or after major alteration or modification*
*Criteria:* *Sum of responses < 2.5 % of calibration span*

Test Date: 12/5/23 Technician: CS

| **Interferrence Test Gases** | | **Analyzer Response (ppmv or % as applicable)** | | | | | |
|---|---|---|---|---|---|---|---|
| *Type Gas* | *Conc.* | *NOx* | *CO* | *SO2* | *THC* | *O2* | *CO2* |
| NOx in N2 | 25.0 ppm | --- | N/A | --- | --- | 0.01 | 0.00 |
| CO in N2 | 25.0 ppm | N/A | --- | --- | --- | 0.01 | 0.00 |
| SO2 in N2 | --- | --- | --- | --- | --- | --- | --- |
| THC in Air | --- | --- | --- | --- | --- | --- | --- |
| O2 in N2 | 10.0 % | 0.71 | -0.42 | --- | --- | --- | N/A |
| CO2 in N2 | 10.0 % | 0.71 | -0.42 | --- | --- | N/A | --- |

## *Gas Dilution Calibration - 2 Mass Flow Controllers*

*Method:* *205*
*Frequency:* *Before each field test.*
*Criteria:* *Produce Calibration gases whose measured values are within ± 2% of predicted values.*

Manufacturer: Environics Cal Gas: NOx
Model Number: Series 4040 Test Date: 12/4/23
Serial Number: 4456 Technician: CS

| | *MFC 3* | | | *MFC 2* | | |
|---|---|---|---|---|---|---|
| | **Direct Inject** | **Diluted Conc.** | **Diluted Conc.** | **Direct Inject** | **Diluted Conc.** | **Diluted Conc.** |
| Certified Value: | 249.3 | 2997 | 2997 | 249.3 | 2997 | 2997 |
| Ex. Dilution: | --- | 250 | 500 | --- | 1000 | 2000 |
| Injection 1 | 248.96 | 251.18 | 501.94 | 249.72 | 1010.71 | 2020.70 |
| Injection 2 | 249.51 | 251.23 | 501.02 | 249.52 | 1010.74 | 2021.58 |
| Injection 3 | 249.42 | 251.18 | 500.97 | 249.46 | 1010.69 | 2022.44 |
| **Average** | **249.29** | **251.20** | **501.31** | **249.57** | **1010.71** | **2021.57** |
| **% Variation** | **0.12%** | **0.01%** | **0.11%** | **0.05%** | **0.00%** | **0.04%** |
| **% Difference** | **0.00%** | **-0.48%** | **-0.26%** | **-0.11%** | **-1.07%** | **-1.07%** |

## *Sample System Bias & Response Time Check*

*Method:* *7E Section 8.2.5-6*
*Frequency:* *Before sampling begins*
*Criteria:* *5% of calibration span*
*Criteria:* *Note the longer of the two times as the response time*

Test Date: 12/5/23 Technician: CS

### *Sample System Bias Check*

| **Introduction Technique** | **NOx (ppmv)** | **CO (ppmv)** | **SO2 (ppmv)** | **THC (ppmv)** | **O2 (%)** | **CO2 (%)** |
|---|---|---|---|---|---|---|
| Direct Zero Input | 0.06 | 0.03 | --- | --- | 0.00 | 0.00 |
| Bias Input | -0.20 | 0.31 | --- | --- | 0.08 | 0.06 |
| Zero Bias | -0.52% | 0.56% | | | 0.40% | 0.60% |
| Direct Span Input | 25.05 | 25.07 | --- | --- | 10.00 | 5.06 |
| Bias Input | 24.66 | 24.98 | --- | --- | 9.98 | 0.00 |
| Span Bias | -0.78% | -0.18% | | | -0.10% | -50.60% |

### *Sample System Response Time*

| **Parameter** | **NOx (ppmv)** | **CO (ppmv)** | **SO2 (ppmv)** | **THC (ppmv)** | **O2 (%)** | **CO2 (%)** |
|---|---|---|---|---|---|---|
| Upscale Response | 35 | 40 | | | 50 | 40 |
| Downscale Response | 30 | 35 | | | 45 | 40 |
| Purge Time | 100 seconds | | | | | |

# Quality Assurance Worksheet
# Instrument Calibration and Drift Correction

**Company: Los Alamos National Laboratory**
**Location: TA-3 Power Station**
**Source: Rolls Royce RB211-6761 DLE SN: 2011**
**Engine Site Rating: 27 MW (36,207 HP)**
**Test Date: Tuesday, December 5, 2023**

| UNIT TA-3-22 | | | | | TEST RUN 1 | | | | | TEST RUN 2 | | | | | TEST RUN 3 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GAS LEVELS PER METHOD | CALIBRATION GAS CONCENTRATIONS | | INITIAL CALIBRATION & LINEARITY CHECK | | Start Run 11:18 | ZERO and SPAN CALIBRATION CHECK | | | | Start Run 11:39 | ZERO and SPAN CALIBRATION CHECK | | | | Start Run 12:00 | ZERO and SPAN CALIBRATION CHECK | | | |
| | Certified Concentration | Target (% Span) | Analyzer Response | Calibration Error < 2% | Stop Run 11:38 | Initial Response | Final Response | Drift < 3% | Bias < 5% | Stop Run 11:59 | Initial Response | Final Response | Drift < 3% | Bias < 5% | Stop Run 12:20 | Initial Response | Final Response | Drift < 3% | Bias < 5% |
| ***NOx*** | | | | | Avg. ppmv | | | | | Avg. ppmv | | | | | Avg. ppmv | | | | |
| Zero | 0.0 ppmv | 0.0 | 0.06 ppmv | 0.1% | 15.29 | -0.20 ppmv | 0.20 ppmv | 0.8% | 0.4% | 15.30 | -0.20 ppmv | 0.20 ppmv | 0.8% | 0.4% | 15.32 | -0.20 ppmv | 0.20 ppmv | 0.8% | 0.4% |
| | | | | | Corr. ppmv | | | | | Corr. ppmv | | | | | Corr. ppmv | | | | |
| Mid | 25.0 ppmv | 50.0 | 25.05 ppmv | 0.1% | 15.63 | 24.66 ppmv | 24.27 ppmv | 1.6% | 1.5% | 15.63 | 24.66 ppmv | 24.27 ppmv | 1.6% | 1.5% | 15.66 | 24.66 ppmv | 24.27 ppmv | 1.6% | 1.5% |
| High | 50.0 ppmv | 100.0 | 49.44 ppmv | -1.1% | Cal. Span | | | | | Cal. Span | | | | | Cal. Span | | | | |
| Analyzer Range = 100 ppmv | | | Span = 50.0 | | 50.0 | | | | | 50.0 | | | | | 50.0 | | | | |
| ***CO*** | | | | | Avg. ppmv | | | | | Avg. ppmv | | | | | Avg. ppmv | | | | |
| Zero | 0.0 ppmv | 0.0 | 0.03 ppmv | 0.1% | 10.77 | 0.31 ppmv | -0.43 ppmv | 1.5% | 0.9% | 10.70 | 0.31 ppmv | -0.43 ppmv | 1.5% | 0.9% | 10.57 | 0.31 ppmv | -0.43 ppmv | 1.5% | 0.9% |
| | | | | | Corr. ppmv | | | | | Corr. ppmv | | | | | Corr. ppmv | | | | |
| Mid | 25.0 ppmv | 50.0 | 25.07 ppmv | 0.1% | 10.90 | 24.98 ppmv | 24.60 ppmv | 1.5% | 0.8% | 10.83 | 24.98 ppmv | 24.60 ppmv | 1.5% | 0.8% | 10.69 | 24.60 ppmv | 25.00 ppmv | 1.6% | 0.0% |
| High | 50.0 ppmv | 100.0 | 49.89 ppmv | -0.2% | Cal. Span | | | | | Cal. Span | | | | | Cal. Span | | | | |
| Analyzer Range = 100 ppmv | | | Span = 50.0 | | 50.0 | | | | | 50.0 | | | | | 50.0 | | | | |
| ***O2*** | | | | | Avg.% | | | | | Avg.% | | | | | Avg.% | | | | |
| Zero | 0.0% | 0.0 | 0.00% | 0.0% | 14.63 | 0.08% | 0.19% | 0.6% | 1.0% | 14.69 | 0.08% | 0.19% | 0.6% | 1.0% | 14.76 | 0.08% | 0.19% | 0.6% | 1.0% |
| | | | | | Corr. % | | | | | Corr. % | | | | | Corr. % | | | | |
| Mid | 10.0% | 50.0 | 10.00% | 0.0% | 14.79 | 9.98% | 9.89% | 0.9% | 0.5% | 14.85 | 9.98% | 9.89% | 0.9% | 0.5% | 14.93 | 9.98% | 9.89% | 0.9% | 0.5% |
| High | 20.0% | 100.0 | 20.05% | 0.3% | Cal. Span | | | | | Cal. Span | | | | | Cal. Span | | | | |
| Analyzer Range = 25.0% | | | Span = 20.0 | | 20.0 | | | | | 20.0 | | | | | 20.0 | | | | |
| ***CO2*** | | | | | Avg.% | | | | | Avg.% | | | | | Avg.% | | | | |
| Zero | 0.0% | 0.0 | 0.00% | 0.0% | 3.56 | 0.06% | 0.10% | 0.4% | 1.0% | 3.51 | 0.06% | 0.10% | 0.4% | 1.0% | 3.51 | 0.06% | 0.10% | 0.4% | 1.0% |
| | | | | | Corr. % | | | | | Corr. % | | | | | Corr. % | | | | |
| Mid | 5.0% | 50.0 | 5.06% | 0.6% | 3.45 | | | | | 3.40 | | | | | 3.40 | | | | |
| High | 10.0% | 100.0 | 10.02% | 0.2% | Cal. Span | 10.10% | 10.24% | 1.4% | 2.4% | Cal. Span | 10.10% | 10.24% | 1.4% | 2.4% | Cal. Span | 10.10% | 10.24% | 1.4% | 2.4% |
| Analyzer Range = 10.0% | | | Span = 10.0 | | 10.0 | | | | | 10.0 | | | | | 10.0 | | | | |

# Appendix E:
# Calibration Certifications

# Mass Flow Controller Annual Calibration

**Make:** Environics
**Model:** 4040
**Serial Number:** 4456

**Calibration Date:** 11/6/23
**Next Calibration Date:** 11/5/24
**Technician:** CS

The mass flow controllers (MFC) in use with this gas dilution system was calibrated with a Bios Defender Model 530 High Flow. This calibration was performed with nitrogen and was corrected to standard reference temperature (68° F) and pressure (29.92" Hg). The data shown is performance data taken after the calibration of the gas dilution system. Acceptable criteria for pass/fail is a true flow value +/- 10% within the set flow.

| *MFC 1* | *% Flow* | *Set Flow* | *True Flow* | *% Difference* |
|---|---|---|---|---|
| SN: 4561200001 | 5 | 1500 | 1439.52 | 4.03 |
| Size: 30,000 SCCM | 10 | 3000 | 3011.40 | -0.38 |
| | 20 | 6000 | 6122.10 | -2.04 |
| | 30 | 9000 | 9189.90 | -2.11 |
| | 40 | 12000 | 12240.60 | -2.00 |
| | 50 | 15000 | 15245.10 | -1.63 |
| | 60 | 18000 | 18225.90 | -1.26 |
| | 70 | 21000 | 21255.90 | -1.22 |
| | 80 | 24000 | 24232.50 | -0.97 |
| | 90 | 27000 | 27172.50 | -0.64 |
| | 100 | 30000 | 30096.00 | -0.32 |

| *MFC 2* | *% Flow* | *Set Flow* | *True Flow* | *% Difference* |
|---|---|---|---|---|
| SN: 4620800001 | 5 | 1500 | 1440.12 | 3.99 |
| Size: 30,000 SCCM | 10 | 3000 | 2977.17 | 0.76 |
| | 20 | 6000 | 5998.50 | 0.03 |
| | 30 | 9000 | 9028.20 | -0.31 |
| | 40 | 12000 | 12005.10 | -0.04 |
| | 50 | 15000 | 15013.20 | -0.09 |
| | 60 | 18000 | 18023.70 | -0.13 |
| | 70 | 21000 | 21000.60 | 0.00 |
| | 80 | 24000 | 23996.40 | 0.01 |
| | 90 | 27000 | 26986.50 | 0.05 |
| | 100 | 30000 | 29993.10 | 0.02 |

| *MFC 3* | *% Flow* | *Set Flow* | *True Flow* | *% Difference* |
|---|---|---|---|---|
| SN: 4561400001 | 5 | 150 | 144.24 | 3.84 |
| Size: 3,000 SCCM | 10 | 300 | 299.10 | 0.30 |
| | 20 | 600 | 605.52 | -0.92 |
| | 30 | 900 | 910.11 | -1.12 |
| | 40 | 1200 | 1214.43 | -1.20 |
| | 50 | 1500 | 1516.92 | -1.13 |
| | 60 | 1800 | 1819.68 | -1.09 |
| | 70 | 2100 | 2122.74 | -1.08 |
| | 80 | 2400 | 2426.16 | -1.09 |
| | 90 | 2700 | 2730.78 | -1.14 |
| | 100 | 3000 | 3033.60 | -1.12 |

MATHESON
ask. . .The Gas Professionals™

1700 Scepter Rd
Waverly, TN 37185
931-296-3357

# Certificate of Analysis - EPA Protocol Mixtures

Customer: Matheson
8200 Washington St NE
C S T
Albuquerque, NM 87113

Customer PO#: 2337282-00

Part # G2687907

| Protocol: | Reference #: | Lot#: |
|---|---|---|
| G1 | 777584-01 | 9001407609 |

Cylinder Number: EB0138230

Cylinder Pressure: 2000 psig

Last Analysis Date: 1/19/2021

Expiration Date: 1/19/2024

**DO NOT USE THIS CYLINDER WHEN THE PRESSURE FALLS BELOW 100 PSIG**

Component: Nitrogen Dioxide

Certified Conc: 49.0 ppm +/- 0.9 ppm ABS

| REPLICATE RESPONSES | | | |
|---|---|---|---|
| Date: | 1/12/2021 | Date: | 1/19/2021 |
| | 49.1 | | 48.9 |
| | 49.0 | | 49.1 |
| | 49.0 | | 49.0 |

BALANCE GAS: NITROGEN

## REFERENCE STANDARDS:

| | |
|---|---|
| Component: | Nitrogen Dioxide |
| Reference Standard: | GMIS |
| Cylinder #: | EB0097397 |
| Concentration: | 47.8 +/- 0.8 ppm ABS |
| Exp Date: | 9/21/2021 |

| | |
|---|---|
| Component: | Nitrogen Dioxide |
| Reference Standard: | PRM |
| Cylinder #: | D562925 |
| Concentration: | 75.0 +/- 1.1 ppm ABS |
| Exp Date: | 2/2/2019 |

## CERTIFICATION INSTRUMENTS

| | |
|---|---|
| Component: | Nitrogen Dioxide |
| Make/Model: | CAI 600 |
| Serial Number: | Y09003 |
| Measurement Principle: | CHEMI |
| Last Calibration: | 1/19/2021 |

**Notes:**

The certification was performed by Global Calibration Gases, LLC, Sarasota, FL and according to EPA Traceability Protocol for Assay and Certification Standards May 2012, using procedure G1 and/or G2. U.S. EPA PGVP Vendor ID number: N22021
The expanded uncertainty listed for each component was calculated at a coverage factor of k=2 and at level of confidence of 95%

Analyst: Signature on file Date: 1/19/2021

QA: Ashley Smallwood Date: 1/28/2021

Ashley Smallwood

Airgas
an Air Liquide company

**Airgas Specialty Gases**
Airgas USA LLC
9810 BAY AREA BLVD
Pasadena, TX 77507
Airgas.com

# CERTIFICATE OF ANALYSIS

## Grade of Product: EPA PROTOCOL STANDARD

| | | | |
|---|---|---|---|
| Customer: | COMPLIANCE SERVICES AND TESTING LLC | | |
| Part Number: | E03NI99E15A0360 | Reference Number: | 163-402761424-1 |
| Cylinder Number: | ALM051331 | Cylinder Volume: | 144.0 CF |
| Laboratory: | 124 - Pasadena (SG06) - TX | Cylinder Pressure: | 2015 PSIG |
| PGVP Number: | A32023 | Valve Outlet: | 660 |
| Gas Code: | CO,NO,NOX,BALN | Certification Date: | Jun 20, 2023 |

**Expiration Date: Jun 20, 2031**

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

### ANALYTICAL RESULTS

| Component | Requested Concentration | Actual Concentration | Protocol Method | Total Relative Uncertainty | Assay Dates |
|---|---|---|---|---|---|
| NOX | 250.0 PPM | 249.3 PPM | G1 | +/- 1.1% NIST Traceable | 06/13/2023, 06/20/2023 |
| CARBON MONOXIDE | 250.0 PPM | 253.9 PPM | G1 | +/- 0.4% NIST Traceable | 06/13/2023 |
| NITRIC OXIDE | 250.0 PPM | 248.4 PPM | G1 | +/- 1.0% NIST Traceable | 06/13/2023, 06/20/2023 |
| NITROGEN | Balance | | | | |

### CALIBRATION STANDARDS

| Type | Lot ID | Cylinder No | Concentration | Uncertainty | Expiration Date |
|---|---|---|---|---|---|
| NTRM | 13010239 | KAL004819 | 246.9 PPM CARBON MONOXIDE/NITROGEN | +/-0.2% | Oct 16, 2024 |
| GMIS | DCK11282022-24 | CC754424 | 249.2 PPM NITRIC OXIDE/NITROGEN | +/-0.9% | Jan 18, 2031 |
| GMIS | 1534022022407 | CC517983 | 30.86 PPM NITROGEN DIOXIDE/NITROGEN | +/-1.6% | Nov 09, 2025 |

### ANALYTICAL EQUIPMENT

| Instrument/Make/Model | Analytical Principle | Last Multipoint Calibration |
|---|---|---|
| CO-L - (2) NICOLET iS50 AUP1910616 | FTIR | May 26, 2023 |
| NO-L - (2) NICOLET iS50 AUP1910616 | FTIR | Jun 02, 2023 |
| NO2 - (2) NICOLET iS50 AUP1910616 | FTIR | Jun 02, 2023 |

**Triad Data Available Upon Request**

**Approved for Release**

Airgas
an Air Liquide company

**Airgas Specialty Gases**
Airgas USA LLC
9810 BAY AREA BLVD
Pasadena, TX 77507
Airgas.com

# CERTIFICATE OF ANALYSIS

## Grade of Product: EPA PROTOCOL STANDARD

| | | | |
|---|---|---|---|
| Customer: | COMPLIANCE SERVICES AND TESTING LLC | | |
| Part Number: | E03NI99E15A0360 | Reference Number: | 163-402761424-1 |
| Cylinder Number: | ALM051331 | Cylinder Volume: | 144.0 CF |
| Laboratory: | 124 - Pasadena (SG06) - TX | Cylinder Pressure: | 2015 PSIG |
| PGVP Number: | A32023 | Valve Outlet: | 660 |
| Gas Code: | CO,NO,NOX,BALN | Certification Date: | Jun 20, 2023 |

**Expiration Date: Jun 20, 2031**

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

### ANALYTICAL RESULTS

| Component | Requested Concentration | Actual Concentration | Protocol Method | Total Relative Uncertainty | Assay Dates |
|---|---|---|---|---|---|
| NOX | 250.0 PPM | 249.3 PPM | G1 | +/- 1.1% NIST Traceable | 06/13/2023, 06/20/2023 |
| CARBON MONOXIDE | 250.0 PPM | 253.9 PPM | G1 | +/- 0.4% NIST Traceable | 06/13/2023 |
| NITRIC OXIDE | 250.0 PPM | 248.4 PPM | G1 | +/- 1.0% NIST Traceable | 06/13/2023, 06/20/2023 |
| NITROGEN | Balance | | | | |

### CALIBRATION STANDARDS

| Type | Lot ID | Cylinder No | Concentration | Uncertainty | Expiration Date |
|---|---|---|---|---|---|
| NTRM | 13010239 | KAL004819 | 246.9 PPM CARBON MONOXIDE/NITROGEN | +/-0.2% | Oct 16, 2024 |
| GMIS | DCK11282022-24 | CC754424 | 249.2 PPM NITRIC OXIDE/NITROGEN | +/-0.9% | Jan 18, 2031 |
| GMIS | 1534022022407 | CC517983 | 30.86 PPM NITROGEN DIOXIDE/NITROGEN | +/-1.6% | Nov 09, 2025 |

### ANALYTICAL EQUIPMENT

| Instrument/Make/Model | Analytical Principle | Last Multipoint Calibration |
|---|---|---|
| CO-L - (2) NICOLET iS50 AUP1910616 | FTIR | May 26, 2023 |
| NO-L - (2) NICOLET iS50 AUP1910616 | FTIR | Jun 02, 2023 |
| NO2 - (2) NICOLET iS50 AUP1910616 | FTIR | Jun 02, 2023 |

**Triad Data Available Upon Request**

Approved for Release

Airgas
an Air Liquide company

**Airgas Specialty Gases**
Airgas USA LLC
630 United Drive
Durham, NC 27713
Airgas.com

# CERTIFICATE OF ANALYSIS

## Grade of Product: EPA PROTOCOL STANDARD

| | | | |
|---|---|---|---|
| Part Number: | E03NI99E15A1117 | Reference Number: | 122-402576533-1 |
| Cylinder Number: | SG9153517BAL | Cylinder Volume: | 144.0 CF |
| Laboratory: | 124 - Durham (SAP) - NC | Cylinder Pressure: | 2015 PSIG |
| PGVP Number: | B22022 | Valve Outlet: | 660 |
| Gas Code: | CO,NO,NOX,BALN | Certification Date: | Oct 31, 2022 |

**Expiration Date: Oct 31, 2030**

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

### ANALYTICAL RESULTS

| Component | Requested Concentration | Actual Concentration | Protocol Method | Total Relative Uncertainty | Assay Dates |
|---|---|---|---|---|---|
| NOX | 3000 PPM | 2997 PPM | G1 | +/- 0.7% NIST Traceable | 10/24/2022, 10/31/2022 |
| CARBON MONOXIDE | 3000 PPM | 3019 PPM | G1 | +/- 1.4% NIST Traceable | 10/24/2022 |
| NITRIC OXIDE | 3000 PPM | 2997 PPM | G1 | +/- 0.7% NIST Traceable | 10/24/2022, 10/31/2022 |
| NITROGEN | Balance | | | | |

### CALIBRATION STANDARDS

| Type | Lot ID | Cylinder No | Concentration | Uncertainty | Expiration Date |
|---|---|---|---|---|---|
| NTRM | 08012232 | KAL004628 | 2466 PPM CARBON MONOXIDE/NITROGEN | +/- 0.5% | May 09, 2024 |
| NTRM | KAL003318 | KAL003318 | 3456 PPM NITRIC OXIDE/NITROGEN | +/- 0.4% | Jun 05, 2023 |
| GMIS | 153401021102 | ND73010 | 5.022 PPM NITROGEN DIOXIDE/AIR | +/- 1.6% | Jun 15, 2025 |

### ANALYTICAL EQUIPMENT

| Instrument/Make/Model | Analytical Principle | Last Multipoint Calibration |
|---|---|---|
| Nicolet iS50 AUP2010249 CO | FTIR | Oct 19, 2022 |
| Nicolet iS50 AUP2010249 NO | FTIR | Oct 19, 2022 |
| Nicolet iS50 AUP2010249 NO2 | FTIR | Oct 19, 2022 |

**Triad Data Available Upon Request**

**Approved for Release**

Airgas
an Air Liquide company

**Airgas Southwest region**
Airgas USA LLC
801 W Carrier Pkwy
Grand Prairie, TX 75050
Airgas.com

# CERTIFICATE OF ANALYSIS

## Grade of Product: CERTIFIED STANDARD-SPEC

| | | | |
|---|---|---|---|
| Part Number: | X03NI50C20053W4 | Reference Number: | 157-402463185-1 |
| Cylinder Number: | 2098769Y | Cylinder Volume: | 246.0 CF |
| Laboratory: | 107 - Grand Prairie - TX | Cylinder Pressure: | 2014 PSIG |
| Analysis Date: | Jun 10, 2022 | Valve Outlet: | 296 |
| Lot Number: | 157-402463185-1 | | |

Product composition verified by direct comparison to calibration standards traceable to N.I.S.T. weights and/or N.I.S.T. Gas Mixture reference materials.

## ANALYTICAL RESULTS

| Component | Req Conc | Actual Concentration (Mole %) | *Analytical Uncertainty* |
|---|---|---|---|
| CARBON DIOXIDE | 25.00 % | 24.90 % | +/- 2% |
| OXYGEN | 25.00 % | 24.93 % | +/- 2% |
| NITROGEN | Balance | | |

Approved for Release

# Appendix F:
# Datalog Record

# Data Log Record
# Unit TA-3-22-CT-1

| Time | Date | NOx-1 PPMV | CO-1 PPMV | O2-1 %VOL | CO2-1 %VOL | Event |
|---|---|---|---|---|---|---|
| 13:41 | 12/4/23 | -0.34 | | | | MFC Check |
| 13:42 | 12/4/23 | 248.96 | | | | MFC 3 |
| 13:43 | 12/4/23 | 251.18 | | | | |
| 13:44 | 12/4/23 | 501.94 | | | | |
| 13:45 | 12/4/23 | 249.51 | | | | |
| 13:46 | 12/4/23 | 251.23 | | | | |
| 13:47 | 12/4/23 | 501.02 | | | | |
| 13:48 | 12/4/23 | 249.42 | | | | |
| 13:49 | 12/4/23 | 251.18 | | | | |
| 13:50 | 12/4/23 | 500.97 | | | | |
| 13:51 | 12/4/23 | 249.72 | | | | MFC 2 |
| 13:52 | 12/4/23 | 1010.71 | | | | |
| 13:53 | 12/4/23 | 2020.70 | | | | |
| 13:54 | 12/4/23 | 249.52 | | | | |
| 13:55 | 12/4/23 | 1010.74 | | | | |
| 13:56 | 12/4/23 | 2021.58 | | | | |
| 13:57 | 12/4/23 | 249.46 | | | | |
| 13:58 | 12/4/23 | 1010.69 | | | | |
| 13:59 | 12/4/23 | 2022.44 | | | | |
| 11:03 | 12/5/23 | 0.00 | -0.04 | 0.01 | 0.00 | Initial Linearity |
| 11:04 | 12/5/23 | 25.01 | 24.98 | 0.01 | 0.00 | |
| 11:05 | 12/5/23 | 49.81 | 49.81 | 0.01 | 0.00 | |
| 11:06 | 12/5/23 | 47.29 | -0.41 | 9.60 | 9.52 | NOx Converter |
| 11:07 | 12/5/23 | 47.43 | -0.42 | 10.01 | 10.03 | Efficiency Test |
| 11:08 | 12/5/23 | 0.30 | -1.13 | 20.18 | 20.64 | |
| 11:09 | 12/5/23 | -0.08 | -0.07 | 5.04 | 5.03 | |
| 11:10 | 12/5/23 | 0.03 | 15.17 | 13.95 | 2.92 | |
| 11:11 | 12/5/23 | -0.17 | 8.79 | 11.86 | 2.30 | |
| 11:12 | 12/5/23 | -0.20 | 0.31 | 0.08 | 0.06 | Response Time / |
| 11:13 | 12/5/23 | 24.66 | 24.98 | 0.01 | 0.00 | Bias Calibration |
| 11:14 | 12/5/23 | 0.71 | -0.42 | 9.98 | 10.10 | |
| 11:15 | 12/5/23 | -0.26 | 0.24 | 0.00 | -0.07 | |
| 11:16 | 12/5/23 | 15.86 | 5.99 | 8.54 | 4.44 | |
| 11:17 | 12/5/23 | 15.83 | 10.16 | 14.66 | 3.61 | TA-3-22 |
| 11:18 | 12/5/23 | 15.34 | 11.02 | 14.65 | 3.60 | Start Run 1 |
| 11:19 | 12/5/23 | 15.28 | 11.02 | 14.63 | 3.60 | |
| 11:20 | 12/5/23 | 15.28 | 11.02 | 14.61 | 3.58 | |
| 11:21 | 12/5/23 | 15.34 | 10.88 | 14.61 | 3.57 | |
| 11:22 | 12/5/23 | 15.34 | 10.88 | 14.61 | 3.57 | |
| 11:23 | 12/5/23 | 15.28 | 10.88 | 14.61 | 3.57 | |
| 11:24 | 12/5/23 | 15.25 | 10.88 | 14.61 | 3.57 | |
| 11:25 | 12/5/23 | 15.28 | 10.81 | 14.62 | 3.56 | |
| 11:26 | 12/5/23 | 15.28 | 10.74 | 14.62 | 3.57 | |
| 11:27 | 12/5/23 | 15.31 | 10.73 | 14.62 | 3.55 | |
| 11:28 | 12/5/23 | 15.25 | 10.87 | 14.61 | 3.55 | |
| 11:29 | 12/5/23 | 15.28 | 10.73 | 14.62 | 3.55 | |
| 11:30 | 12/5/23 | 15.28 | 10.66 | 14.62 | 3.55 | |
| 11:31 | 12/5/23 | 15.28 | 10.66 | 14.63 | 3.55 | |
| 11:32 | 12/5/23 | 15.28 | 10.66 | 14.63 | 3.55 | |
| 11:33 | 12/5/23 | 15.34 | 10.74 | 14.63 | 3.55 | |
| 11:34 | 12/5/23 | 15.34 | 10.66 | 14.64 | 3.55 | |
| 11:35 | 12/5/23 | 15.34 | 10.52 | 14.64 | 3.55 | |
| 11:36 | 12/5/23 | 15.28 | 10.53 | 14.65 | 3.55 | |
| 11:37 | 12/5/23 | 15.31 | 10.66 | 14.66 | 3.55 | |
| 11:38 | 12/5/23 | 15.31 | 10.67 | 14.66 | 3.55 | |
| **Run 1 Average** | | **15.29** | **10.77** | **14.63** | **3.56** | |

| Time | Date | NOx-1 PPMV | CO-1 PPMV | O2-1 %VOL | CO2-1 %VOL | Event |
|---|---|---|---|---|---|---|
| 11:39 | 12/5/23 | 15.34 | 10.66 | 14.66 | 3.54 | Start Run 2 |
| 11:40 | 12/5/23 | 15.31 | 10.88 | 14.66 | 3.52 | |
| 11:41 | 12/5/23 | 15.31 | 10.88 | 14.66 | 3.52 | |
| 11:42 | 12/5/23 | 15.34 | 10.81 | 14.67 | 3.52 | |
| 11:43 | 12/5/23 | 15.34 | 10.73 | 14.68 | 3.52 | |
| 11:44 | 12/5/23 | 15.34 | 10.66 | 14.68 | 3.52 | |
| 11:45 | 12/5/23 | 15.28 | 10.80 | 14.68 | 3.52 | |
| 11:46 | 12/5/23 | 15.25 | 10.73 | 14.69 | 3.52 | |
| 11:47 | 12/5/23 | 15.31 | 10.87 | 14.69 | 3.52 | |
| 11:48 | 12/5/23 | 15.36 | 10.66 | 14.69 | 3.53 | |
| 11:49 | 12/5/23 | 15.34 | 10.59 | 14.69 | 3.51 | |
| 11:50 | 12/5/23 | 15.34 | 10.67 | 14.70 | 3.51 | |
| 11:51 | 12/5/23 | 15.31 | 10.73 | 14.69 | 3.51 | |
| 11:52 | 12/5/23 | 15.28 | 10.59 | 14.70 | 3.51 | |
| 11:53 | 12/5/23 | 15.28 | 10.59 | 14.70 | 3.51 | |
| 11:54 | 12/5/23 | 15.28 | 10.65 | 14.70 | 3.51 | |
| 11:55 | 12/5/23 | 15.31 | 10.87 | 14.70 | 3.50 | |
| 11:56 | 12/5/23 | 15.25 | 10.66 | 14.70 | 3.50 | |
| 11:57 | 12/5/23 | 15.25 | 10.66 | 14.71 | 3.50 | |
| 11:58 | 12/5/23 | 15.25 | 10.51 | 14.71 | 3.50 | |
| 11:59 | 12/5/23 | 15.25 | 10.59 | 14.71 | 3.50 | |
| **Run 2 Average** | | **15.30** | **10.70** | **14.69** | **3.51** | |
| 12:00 | 12/5/23 | 15.26 | 10.66 | 14.72 | 3.49 | Start Run 3 |
| 12:01 | 12/5/23 | 15.25 | 10.73 | 14.72 | 3.49 | |
| 12:02 | 12/5/23 | 15.28 | 10.87 | 14.73 | 3.49 | |
| 12:03 | 12/5/23 | 15.28 | 10.80 | 14.73 | 3.51 | |
| 12:04 | 12/5/23 | 15.31 | 10.72 | 14.73 | 3.49 | |
| 12:05 | 12/5/23 | 15.39 | 10.66 | 14.74 | 3.51 | |
| 12:06 | 12/5/23 | 15.39 | 10.45 | 14.82 | 3.49 | |
| 12:07 | 12/5/23 | 15.42 | 10.66 | 14.77 | 3.51 | |
| 12:08 | 12/5/23 | 15.34 | 10.59 | 14.77 | 3.51 | |
| 12:09 | 12/5/23 | 15.34 | 10.52 | 14.77 | 3.51 | |
| 12:10 | 12/5/23 | 15.31 | 10.52 | 14.77 | 3.51 | |
| 12:11 | 12/5/23 | 15.31 | 10.52 | 14.78 | 3.51 | |
| 12:12 | 12/5/23 | 15.34 | 10.52 | 14.77 | 3.51 | |
| 12:13 | 12/5/23 | 15.34 | 10.53 | 14.77 | 3.51 | |
| 12:14 | 12/5/23 | 15.36 | 10.52 | 14.77 | 3.51 | |
| 12:15 | 12/5/23 | 15.31 | 10.38 | 14.77 | 3.51 | |
| 12:16 | 12/5/23 | 15.31 | 10.30 | 14.77 | 3.51 | |
| 12:17 | 12/5/23 | 15.34 | 10.52 | 14.77 | 3.51 | |
| 12:18 | 12/5/23 | 15.34 | 10.51 | 14.77 | 3.51 | |
| 12:19 | 12/5/23 | 15.34 | 10.37 | 14.77 | 3.51 | |
| 12:20 | 12/5/23 | 15.28 | 10.52 | 14.77 | 3.51 | |
| **Run 3 Average** | | **15.32** | **10.57** | **14.76** | **3.51** | |
| 12:21 | 12/5/23 | 0.20 | -0.43 | 0.19 | 0.10 | |
| 12:22 | 12/5/23 | 21.89 | 9.70 | 0.12 | 0.06 | |
| 12:23 | 12/5/23 | 24.27 | 24.60 | 0.01 | 0.00 | |
| 12:24 | 12/5/23 | 0.21 | -1.12 | 9.89 | 10.24 | |

# ATTACHMENT A1407.A.

## Open Burning

There was no open burning conducted during this reporting period.

# ATTACHMENT A1507.A.a

## Evaporative Sprayers

The monitoring requirement for analysis of the evaporative sprayer basin water is required to be completed every two years beginning in 2018. The basin is planned to be tested in 2024, therefore no analysis of the basin water was conducted during this reporting period.

# ATTACHMENT A1507.A.b

## Evaporative Sprayers

## Hours of Operation

The Evaporative Sprayers did not operated in 2023. No hours of operation were recorded.

# ATTACHMENT A1507.B.

## Evaporative Sprayers

### Work Practice Standards

### Maintenance and Repair Requirements and Records

The Evaporative Sprayers did not operated in 2023. There was no maintenance performed and no records generated.

| Utilities and Infrastructure | UIDO-PROC-81-00-027-R0 |
|---|---|

## Operations Procedure

# SERF Sigma Basin SMI 120F Evaporator Inspections

**Review frequency** 1 yr ☐ 2 yr ☐ 3 yr ☑

**Issue date** 08/23/21 **Next review** 08/23/24

**Process Owner**

| Jared Hornberger | SERF Lead Operator | |
|---|---|---|
| Jared Hornberger | Digitally signed by Jared Hornberger<br>Date: 2021.08.18 13:02:17 -06'00' | Z# 281223 |

**Reviewed by**

| Randy Vigil | Water/Wastewater/Gas Operations Manager | |
|---|---|---|
| RANDY VIGIL (Affiliate) | Digitally signed by RANDY VIGIL (Affiliate)<br>Date: 2021.08.23 13:25:04 -06'00' | Z# 210082 |

**Reviewed by**

| Joshua Begay | SWWS/WWTF/SERF System Engineer | |
|---|---|---|
| JOSHUA BEGAY (Affiliate) | Digitally signed by JOSHUA BEGAY (Affiliate)<br>Date: 2021.08.19 14:51:25 -06'00' | Z# 304395 |

**ESH Review**

| Dianne Wilburn | ESHQSS-INT | |
|---|---|---|
| DIANNE WILBURN (Affiliate) | Digitally signed by DIANNE WILBURN (Affiliate)<br>Date: 2021.08.20 13:53:56 -06'00' | Z# 121975 |

**Approved by**

| Phillip Ulibarri | UI Operations Manager | |
|---|---|---|
| Phillip Ulibarri | Digitally signed by Phillip Ulibarri<br>Date: 2021.08.23 08:29:48 -06'00' | Z# 152736 |

**Derivative Classifier Review**

| James Liljenwall | Classification: VERIFIED UNCLASSIFIED | |
|---|---|---|
| James Liljenwall | Digitally signed by James Liljenwall<br>Date: 2021.08.12 09:04:03 -06'00' | Z# 206614 |

## History of Revisions

| Document Number | Issue Date | Action |
|---|---|---|
| UIDO-PROC-81-00-027-R0 | 08/23/21 | Review and reissue as Utilities & Infrastructure procedure. No changes. |
| UI-PROC-81-00-027-R1 | 06/18/18 | Review and reissue. Minor changes. |
| UI-PROC-81-00-027-R0 | 06/01/18 | New procedure. |

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**Utilities & Infrastructure**
**Operations Procedure**

# SERF Sigma Basin SMI 120F Evaporator Inspections

## 1 Purpose

The purpose of this procedure is to provide instructions for inspecting and removing scale and debris from SMI Evaporative Solutions 120F Floating Mechanical Evaporators used at SERF evaporation ponds at TA-60-0221/0222 on Sigma Mesa.

## 2 Scope/Applicability

1. The procedure includes inspecting evaporator housings and pump sleeves for scale, inspecting fan blades for wear, removing scale, removing obstructions, and cleaning evaporator pump static inlet filters.
2. Affected personnel: SERF Operations and other personnel

## 3 Prerequisites

1. Required training and qualifications:
   a. Utilities & Infrastructure (UIDO) procedures and work control processes
   b. Current procedure, equipment, supplies, etc.
   c. P101-3, Lockout/Tagout for Hazardous Energy Control
2. Pre-job briefing

## 4 Precautions and Limitations

1. Required Personal Protective Equipment (PPE)
   - Steel-toe safety shoes
   - Safety glasses with side shields
   - Personal floatation device
2. All procedure hazards, both task and site, must be addressed in accordance with UDO work control processes.
3. Refer to Integrated Work Document (IWD) for specific task and site hazards.
4. Lockout/tagout (LO/TO) must be performed per P101-3, Lockout/Tagout for Hazardous Energy Control.

## 5 Equipment, Supplies, etc.

1. Equipment, tools, instruments:
   - Pressure washer
   - Power generator
   - Pump
   - Flat and/or combination screwdriver
   - Hand tools
   - Flashlight

## 6 Responsibilities

1. Persons performing this procedure are responsible for –
   - Complying with its requirements
   - Notifying appropriate supervisory personnel of equipment damage or other conditions that could require corrective action
   - Issuing a PAUSE/STOP WORK order whenever warranted by conditions related to health or safety in accordance with P101-18, Procedure for Pause/Stop Work
2. Managers are responsible for ensuring procedure compliance.

## 7 Work Steps

### 7.1 General Items

1. Schedule performance of the procedure in coordination with SERF Operations.
   - Inform affected personnel when the inspection process is about to begin.
2. Make sure evaporators are operational.

   If an evaporator is out of service, record the following information in SERF Operator Log:
   - Reason out of service
   - Submitted Work Order/FSR number

     if MSS repair

## 7.2 Perform Inspections

*Perform inspections yearly.*

1. Turn evaporators OFF.
2. Apply LO/TO per P101-3, Lockout/Tagout for Hazardous Energy Control.
3. Remove evaporators from ponds using tethering cable.
    - Inspect cables for tear or excessive jacket wear.
4. Inspect exterior of evaporators for scale build-up.
    - Use pressure washer to remove scale.
5. Inspect fan blades for wear.
    - Note that the blades are not sharp.
    - Notify appropriate personnel of excessive wear.
6. Inspect pump sleeves through viewing port for obstructions and scale build-up.
    - Remove any obstructions.
    - Use pressure washer to remove scale.
7. Remove static inlet filters from pumps and clean them.
8. Reinstall cleaned static inlet filters.
9. Return evaporators and tethering cables where they came from in pond.
10. Remove LO/TO.
11. Turn evaporators ON and check for normal operation.
12. If a problem is found, immediately notify appropriate personnel so corrective action can be taken.

## 8 Records

Records generated as a result of implementing this procedure are maintained in accordance with the UI-DO records program.

## 9 Abbreviations, Acronyms, and Terms

| Abbreviation, Acronym, or Term | Definition |
|---|---|
| ESH | Environment, Safety, and Health |
| IFDO, IF-DO | Institutional Facilities |
| IWD | Integrated Work Document |
| LO/TO | Lockout/tagout |
| PPE | Personal Protective Equipment |
| SERF | Sanitary Effluent Reclamation Facility |
| UIDO, UI-DO | Utilities & Infrastructure |

## 10 References

P101-3, Lockout/Tagout for Hazardous Energy Control

## 11 Appendices and Attachments

None